HAND BOOK AUTOMOBILES

1920

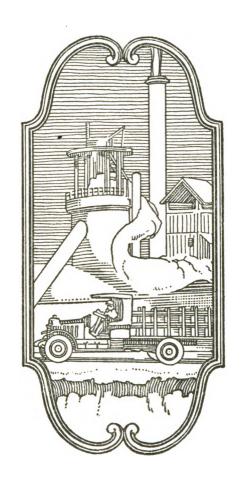
NATIONAL AUTOMOBILE CHAMBER OF COMMERCE

INCORPORATED









SEVENTEENTH, ANNUAL HAND BOOK OF AUTOMOBILES

HAND BOOK OF AUTOMOBILES

1920

NATIONAL AUTOMOBILE CHAMBER
OF COMMERCE INCORPORATED

7 East 42d Street, New York, U.S.A.

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SEVENTEENTH ANNUAL ANNOUNCEMENT

ALTHOUGH Armistice Day found the automobile industry still absorbed in the production of material which had done much towards the successful prosecution of the war, the manufacturers, with typical energy, attacked the problem of resuming normal production of automobiles and trucks. Opportunity for new design has resulted in making the Seventeenth Annual Handbook of Automobiles of special interest, containing the most attractive and extensive line of motor cars ever shown.

The book, as heretofore, is confined to brief and uniform specifications of the principal models produced by the leading manufacturers in the United States who are members of the National Automobile Chamber of Commerce, and is prepared as a book of reference and for comparison of the principal points of construction used by the different manufacturers.

Prices where given, were determined by the makers before January 1st, and the publishers do not guarantee prices, equipment or specifications, all of which are necessarily subject to change without notice. Write the company in whose product you are interested for the latest prices, and catalogue of complete details, using the forms in the last pages of this book, or see your local dealers.

NATIONAL AUTOMOBILE CHAMBER OF COMMERCE, INC.

January, 1920

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N. A. C. C. HORSE-POWER RATING

The standard horse-power rating, formerly known as the A. L. A. M. Rating, has been officially adopted by the National Automobile Chamber of Commerce, Inc.

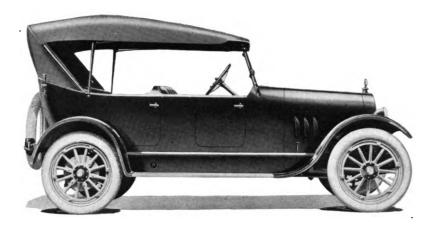
The formula adopted is $\frac{D^2 \times N}{2.5}$. D is the cylinder bore in inches, N the number of cylinders, and 2.5 a constant, based on the average view of eminent engineers as to a fair, conservative rating for a four-cycle motor at one thousand feet per minute piston speed.

TABLE OF HORSE-POWER FOR USUAL SIZES OF MOTORS

Ins.	2 cyls.	4 cyls.	6 cyls.	8 cyls.	12 CYLS.
21/2	5.00	10.00	15.00	20.00	30.00
25/8	5.50	11.03	16.54	22.05	33.08
23/4	6.00	12.10	18.15	24.20	36.30
278	6.62	13.23	19.84	26.45	39.68
3	7.20	14.40	21.60	28.80	43.20
3⅓	7.81	15.63	23.44	31.25	46.88
31/4	8.50	16.90	25.35	33.80	50.70
33/8	9.12	18.23	27.34	36.45	54 . 6 8
3½	9.80	19.60	29.40	39.20	58.80
35/8	10.50	21.03	31.54	42.05	63.08
33/4	11.25	22.50	33.75	45.00	67.50
378	12.00	24.03	36.04	48.05	72.08
4	12.80	25.60	38.40	51.20	76.80
41/8	13.62	27.23	40.84	54.45	81.68
41/4	14.50	28.90	43.35	57.80	86.70
43/8	15.31	30.63	45.94	61.25	91.88
41/2	16.20	32.40	48.60	64.80	97.20
45/8	17.12	34.23	51.34	68.45	102.68
43/4	18.00	36.10	54.15	72.20	108.30
478	19.00	38.03	57.04	76.05	114.08
5	20.00	40.00	60.00	80.00	120.00
51/8	21.00	42.03	63.04	84.05	126.08
51/4	22.00	44.10	66.15	88.20	132.30
538	23.00	46.23	69.34	92.45	138.68
5½	24.20	48.40	72.60	96.80	145.20
558	25.31	50.63	75.94	101.25	151.88
534	26.50	52.90	79.35	105.80	158.70
578	27.62	55.23	82.84	110.45	165.68
6	28.80	57.60	86.40	115.20	172.80

SPECIFICATIONS AND SPECIFICATIONS GASOLINE PASSENGER VEHICLES

COLUMBIA
MOTORS
COMPANY
DETROIT
MICHIGAN

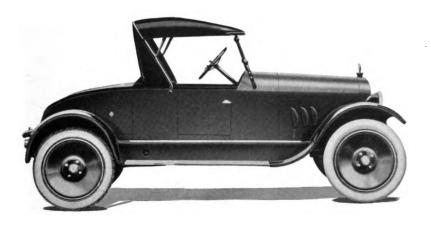


COLUMBIA SIX TOURING-20-C

COLOR	Body, blue or maroon; running gear, black	Bore and Stroke . Lubrication	
SEATING CAPACITY . POSITION OF DRIVER. WHEELBASE	Left side 115 inches	RADIATOR	Cellular Water pump Storage battery
GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE	Wood 32 x 4 inches 32 x 4 inches Contracting on	STARTING SYSTEM . STARTER OPERATED . LIGHTING SYSTEM . VOLTAGE WIRING SYSTEM .	Gear to fly whee Electric Six Single
EMERGENCY BRAKE .	rear wheel drums	GASOLINE SYSTEM . CLUTCH TRANSMISSION	Dry plate Selective sliding
How Arranged	Vertically En bloc 25.35	GEAR CHANGES	one reverse Spiral bevel Semi-floating

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.

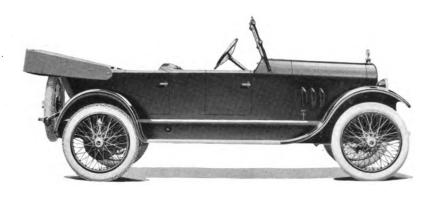
COLUMBIA MOTORS COMPANY DETROIT MICHIGAN



COLUMBIA SIX ROADSTER-20-E

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.

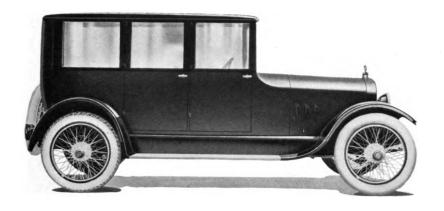
COLUMBIA MOTORS COMPANY DETROIT



COLUMBIA SIX SPORT-20-D

COLOR	Body, Venetian blue; running gear, black	BORE AND STROKE . LUBRICATION	
SEATING CAPACITY .	Four	RADIATOR	Cellular
Position of Driver.	Left side	COOLING	Water pump
Wheelbase	115 inches	IGNITION	Storage battery
Gauge	56 inches	STARTING SYSTEM .	Two unit
WHEELS	Wire	STARTER OPERATED.	Gear to fly wheel
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM .	Electric
REAR TIRES	32 x 4 inches	VOLTAGE	Six
SERVICE BRAKE		WIRING SYSTEM	Single
	rear wheel drums	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.		CLUTCH	Dry plate
_	rear wheel drums	Transmission	Selective sliding
CYLINDERS	Six	GEAR CHANGES	Three forward,
How Arranged	Vertically		one reverse
CAST	En bloc	Drive	Spiral bevel
Horsepower	25.35	REAR AXLE	Semi-floating
(N.A.C.C. Ra		STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.



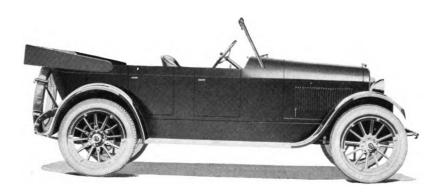
COLUMBIA SIX SEDAN-20-CS

RADIATOR	and splash Cellular Water pump Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum Dry plate Selective sliding Three forward,
_	
	one reverse Spiral bevel Semi-floating
	RADIATOR

In addition to above specifications, price includes windshield, speed-ometer, ammeter, voltmeter, electric horn and demountable rims.

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\mathbf{C}) M 1	P A	NY
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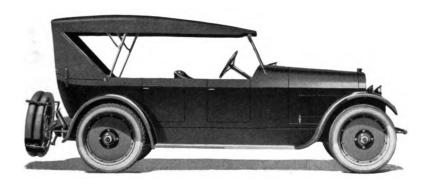
Price												\$2390
Two-F	as	86	ng	er	R	OE	ıdı	8t(BC.			2390
Three	-Pa	188	er	120	er	C	ou	₽€	•			3190
Five-P	9.8	801	nø	er	S	ed	g r					3490



WESTCOTT TOURING—TYPE C-38

COLOR. Optional SEATING CAPACITY Five POSITION OF DRIVER Left side WHEELBASE . 118 inches GAUGE . 56 inches WHEELS . Wood FRONT TIRES . 33 x 4 inches, cord non-skid REAR TIRES . cord non-skid SERVICE BRAKE . Contracting on rear wheels EMERGENCY BRAKE . Expanding on rear wheels CYLINDERS . Six HOW ARRANGED . Vertically CAST . En bloc HORSEPOWER . 25.35 (N.A.C.C. Rating) BORE AND STROKE . 3½ x 4½ inches	LUBRICATION Force feed and splash RADIATOR Cellular COOLING
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In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, radimeter, clock, tire pump, gasoline gauge on dash, electric horn and demountable rims.



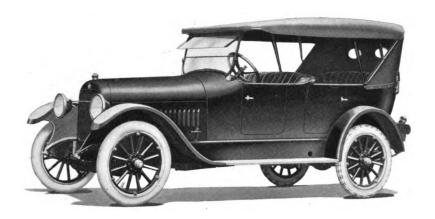
WESTCOTT TOURING—TYPE C-48

COLOR SEATING CAPACITY . POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE . EMERGENCY BRAKE . CYLINDERS	Seven Left side 125 inches 56 inches Wood 32 x 4½ inches, cord, non-skid 32 x 4½ inches, cord, non-skid Contracting on rear wheels Expanding on rear wheels Six	BORE AND STROKE LUBRICATION	Force feed and splash Cellular Water pump Storage battery Three unit Double reduced gear to fly wheel Electric Six Single Vacuum Dry plate Selective sliding Three forward,
	rear wheels Six Vertically En bloc 29.4	TRANSMISSION	Selective sliding Three forward, one reverse Spiral bevel Semi-floating

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, radimeter, clock, tire pump, gasoline gauge on dash, electric horn and demountable rims.

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COF	RPOR	A.	ГΙО	N
ΟF	AM]	E R	IC	A
			_	
SOL	JTH	В	E N	D

Price												\$1685
Four -	Pa	88	en	ge	er	R	oa	ds	te	r		1685
Coupe												2485
Sadan												2685



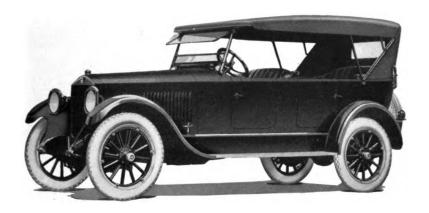
STUDEBAKER SPECIAL SIX TOURING

Color	Body, dark blue; running gear, black	LUBRICATION	Splash with circulating pump
SEATING CAPACITY .	Five	RADIATOR	Tubular
Position of Driver	Left side	COOLING	Water pump
WHEELBASE	119 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED	Chain to crank
FRONT TIRES	•	LIGHTING SYSTEM	Flectric
REAR TIRES	32 x 4 inches, cord, anti-skid	Voltage	
SERVICE BRAKE	Contracting on rear wheels	WIRING SYSTEM	
EMERGENCY BRAKE .	Expanding on	GASOLINE SYSTEM .	
District Danie .	rear wheels	CLUTCH	Cone
CYLINDERS	Six	TRANSMISSION	Selective sliding
How Arranged	Vertically	GEAR CHANGES	
CAST	En bloc		one reverse
Horsepower	29.4	Drive	Spiral bevel
(N.A.C.C. Ra		REAR AXLE	Semi-floating
BORE AND STROKE .	3½ x 5 inches	STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, electric horn and demountable rims.

THE STUDEBAKER CORPORATION OF AMERICA

SOUTH BEND INDIANA



STUDEBAKER BIG SIX TOURING

Color	Body, Brewster	BORE AND STROKE .	37% x 5 inches
	green; running gear, black	Lubrication	Splash with circulating pump
SEATING CAPACITY .	Seven	RADIATOR	Tubular
Position of Driver	Left side	COOLING	Water pump
WHEELBASE	126 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	
WHEELS	Wood	STARTER OPERATED .	Chain to crank
FRONT TIRES			shaft
	cord	LIGHTING SYSTEM	Electric
REAR TIRES		VOLTAGE	Six
D	cord, anti-skid	Wiring System	Single
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE .	Expanding on	Сьитсн	Cone
Diablobite Library .	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Six	GEAR CHANGES	Three forward,
How Arranged	Vertically		one reverse
CAST	En bloc	Drive	-
Horsepower	36.04	REAR AXLE	Semi-floating
(N.A.C.C. R		Steering Gear	Worm and gear

In addition to above specifications price includes top, top hood, windshield, speedometer, ammeter, clock, electric horn and demountable rims.

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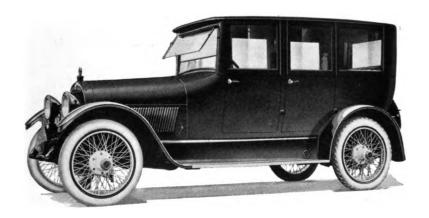
Price		\$2685
Four-Passenger Roadster-4!	5.	2685
Coupe-45		3300
Sedan-45		
Limousine 45		



HAYNES LIGHT SIX TOURING-45

Color	Body, Brewster green; running gear, black	BORE AND STROKE . LUBRICATION	3½ x 5 inches Splash with circulating pump
SEATING CAPACITY .	Seven	RADIATOR	Cellular
Position of Driver.	Left side	COOLING	
Wheelbase	127 inches	IGNITION	
GAUGE	56 inches		and generator distributor
Wheels	Wood	STARTING SYSTEM .	Two unit
FRONT TIRES		STARTER OPERATED .	Gear to fly wheel
	cord	LIGHTING SYSTEM .	Electric
REAR TIRES	34 x 4½ inches,	VOLTAGE	Six
	cord, anti-skid	WIRING SYSTEM	
SERVICE BRAKE	Expanding on rear axle	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE .		CLUTCH	
EMERGENCY BRAKE .	rear axle	TRANSMISSION	
CYLINDERS		GEAR CHANGES	
How Arranged	Vertically	Drive	one reverse Spiral bevel
CAST	En bloc	REAR AXLE	
Horsepower			floating
(N.A.C.C. Ra		STEERING GEAR	Worm and nut

In addition to above specifications, price includes top, top hood, windshield, speed-ometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

H A Y N E S AUTOMOBILE C O M P A N Y K O K O M O I N D I A N A 

HAYNES LIGHT TWELVE SEDAN-46

COLOR	Haynes blue; running gear, black Seven Left side 127 inches 56 inches	BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION STARTING SYSTEM . STARTER OPERATED .	Full force feed Cellular Water pump Storage battery and distributor Two unit
FRONT TIRES	34 x 4½ inches, cord	LIGHTING SYSTEM . VOLTAGE	
REAR TIRES	34 x 4½ inches, cord, anti-skid	WIRING SYSTEM	Double
SERVICE BRAKE	Expanding on rear axle	GASOLINE SYSTEM . CLUTCH	
EMERGENCY BRAKE .	Expanding on rear axle	Transmission Gear Changes	
CYLINDERS	Twelve	GEAR CHANGES	one reverse
How Arranged	V type, 60 degrees	DRIVE	Spiral bevel
CAST		REAR AXLE	Three-quarters floating
(N.A.C.C. Ra		STEERING GEAR	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

MOON MOTOR CAR COMPANY

Price . . . \$1985 Roadster . . . 2085 Sedan . . . 2885 Coupe 2885



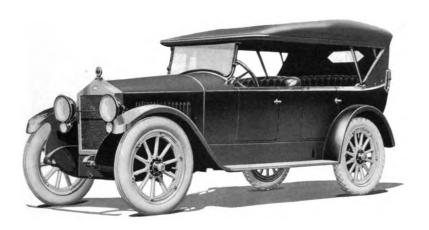
MOON 6-48 MODEL

Color	Body, marine blue; running gear, black	LUBRICATION	Force feed and splash
SEATING CAPACITY .	Five	RADIATOR	Cellular
Position of Driver	Left side	COOLING	Water pump
WHEELBASE	122 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM	•
REAR TIRES	32 x 4 inches	VOLTAGE	Six
SERVICE BRAKE	Contracting on rear axle	WIRING SYSTEM	
EMERGENCY BRAKE .		GASOLINE SYSTEM .	Vacuum
	rear axle	Сьитсн	Dry plate
CYLINDERS	Six	TRANSMISSION	Selective sliding
How Arranged	Vertically	GEAR CHANGES	Three forward,
CAST	En bloc		one reverse
Horsepower	25.35	Drive	Spiral bevel
(N.A.C.C. Ra	ating)	REAR AXLE	Semi-floating
Bore and Stroke .	31/4 x 41/2 inches	STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, electric horn and demountable rims.

MOON MOTOR CAR COMPANY ST. LOUIS MISSOURI

Price \$2750 Roadster . . . 2750 Coupe 3650 Sedan 3750



MOON TOURING-6-68

Color	maroon; running	LUBRICATION	Force feed and splash
SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES	Left side 125 inches 56 inches Wood 33 x 5 inches	RADIATOR	Water pump Storage battery Two unit Gear to fly wheel Electric
SERVICE BRAKE	Contracting on rear axle	WIRING SYSTEM GASOLINE SYSTEM .	-
EMERGENCY BRAKE .	Expanding on rear axle	CLUTCH	
CYLINDERS	Six	TRANSMISSION	Selective sliding
How Arranged	Vertically	GEAR CHANGES	Three forward,
Cast	29.4	DRIVE	Spiral bevel
Bore and Stroke .	31/2 x 51/4 inches	STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, wind-shield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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Price				\$1985
Four-Passenger Sport—52				2025
Four-Passenger Special Spo	rt-	!	53	2150
Five-Passenger Sedan—54				2985
Four-Passenger Coupe-55				2985



DAVIS FIVE-PASSENGER TOURING-51

COLOR Body, green or trunning gear, be running gear, be Five Position of Driver. Left side Wheelbase 120 inches Gauge 56 inches Wheels Whood Front Tires 33 x 4 inches non-skid Service Brake Contracting on rear axle EMERGENCY Brake Expanding on rear axle Cylinders Six How Arranged Vertically Cast En bloc Horsepower 25.35 (N.A.C.C. Rating) Borb And Stroke 334 x 41/2 inches	RADIATOR Cellular COOLING
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In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

H U D S O N
M O T O R C A R
C O M P A N Y

D E T R O I T
M I C H I G A N



HUDSON SUPER-SIX PHAETON

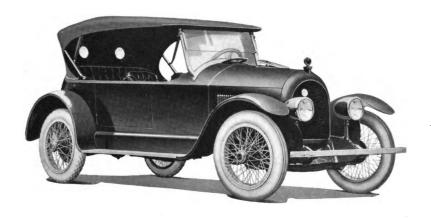
SEATING CAPACITY POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE	blue; running gear, blue enamel; fenders and splash guards, black enamel Seven Left side 125½ inches 56 inches Wood 34 x 4½ inches, anti-skid 34 x 4½ inches, anti-skid Contracting on rear wheels	HORSEPOWER (N.A.C.C. RE BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION STARTING SYSTEM STARTER OPERATED LIGHTING SYSTEM VOLTAGE WIRING SYSTEM GASOLINE SYSTEM CLUTCH TRANSMISSION GASOLUNE SYSTEM	ating) 3½ x 5 inches Splash with circulating pump Cellular Water pump Storage battery Single unit Gear to fly wheel Electric Six Single Vacuum Multiple disc in oil Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Three forward, one reverse
Cylinders	Vertically	Drive Rear Axle Steering Gear	Semi-floating

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.



KISSEL MOTOR CAR COMPANY

HARTFORD WISCONSIN Two-Passenger Speedster . . . Seven-Passenger Touring . . . Prices Upon Six-Passenger Sedan Six-Passenger Urban-Sedan . . .

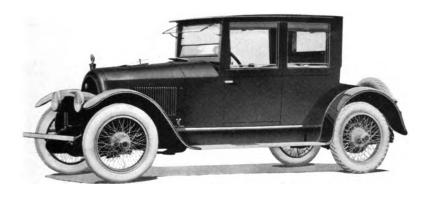


KISSEL CUSTOM-BUILT FOUR-PASSENGER TOURSTER

COLOR SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE	wheels Four Left side 124 inches 56 inches Wire 32 x 4½ inches, cord, 32 x 4½ inches, cord, non-skid Contracting on rear wheels Contracting on	BORE AND STROKE LUBRICATION	Force feed and splash Cellular Water pump Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum Dry multiple disc
EMBRGENCY BRAKE .			Dry multiple disc
Cylinders How Arranged Cast Horsepower (N.A.C.C. Ra	Vertically En bloc 26.3	GEAR CHANGES	Three forward, one reverse Spiral bevel

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, voltmeter, clock, electric horn and demountable rims.

KISSEL MOTOR CAR COMPANY

HARTFORD WISCONSIN 

KISSEL CUSTOM-BUILT FOUR-PASSENGER COUPE

COLOR	wheels	Bore and Stroke . Lubrication	
Position of Driver	Left side	RADIATOR	Cellular
Wheelbase	124 inches	Cooling	Water pump
GAUGE	56 inches	IGNITION	Storage battery
WHEELS	Wire	STARTING SYSTEM	Two unit
FRONT TIRES	32 x 4½ inches,	STARTER OPERATED .	Gear to fly wheel
	cord	LIGHTING SYSTEM	Electric
REAR TIRES		Voltage	Six
SERVICE BRAKE	cord, non-skid Contracting on rear wheels	Wiring System Gasoline System .	•
EMERGENCY BRAKE	Contracting on	CLUTCH	Dry multiple disc
	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Six	GEAR CHANGES	Three forward,
How Arranged	Vertically	_	one reverse
CAST	En bloc	Drive	-
Horsepower		REAR AXLE	_
(N.A.C.C. Ra	ating)	Steering Gear	Screw and split nut

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, electric horn and demountable rims. S A X O N
MOTOR CAR
CORPORATION
D E T R O I T
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SAXON TOURING

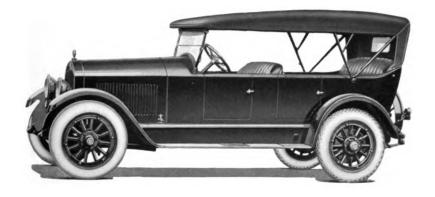
Color	Body, blue; running gear, black	BORE AND STROKE . LUBRICATION	• •
SEATING CAPACITY .	Five	RADIATOR	Cellmar
Position of Driver.	Left side	Cooling	
WHEELBASE	112 inches	IGNITION	
GAUGE	56 inches	STARTING SYSTEM .	
WHEELS	Wood	STARTER OPERATED .	
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM .	
REAR TIRES		VOLTAGE	
	anti-skid	WIRING SYSTEM	
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.		Сьитсн	Dry plate
District Didies.	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Four	GEAR CHANGES	Three forward,
How Arranged	Vertically		one reverse
CAST	En bloc	Drive	Spiral bevel
Horsepower		REAR AXLE	Semi-floating
(N.A.C.C. R		STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, electric horn and demountable rims.



C O L E MOTOR CAR C O M P A N Y INDIANAPOLIS I N D I A N A

Price		\$2850
Roadster-871 .		2850
Sportster-872 .		2850
Sportsedan-878		4150
Sportosine 879		4250
Sportcoupe-883		4050
Tourosine 884 .		4250
Toursedan—885		4250
Towncar-887		4150



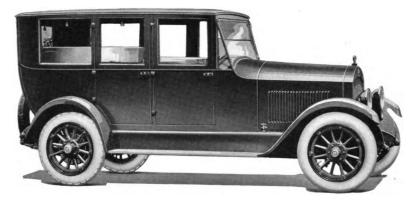
COLE AERO-EIGHT TOURSTER-870

COLOR SEATING CAPACITY POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS	gray and black Seven Left side 127 inches 56 inches Wood 33 x 5 inches, cord 33 x 5 inches, cord, anti-skid Contracting on rear wheels Expanding on rear wheels	LUBRICATION RADIATOR	Cellular Water pump Storage battery Single unit Gear to fly wheel Electric Six to eight Single Vacuum Cone Selective sliding
How Arranged	V type, 90 degrees	GEAR CHANGES	one reverse
CAST	39.2	DRIVE	_
BORE AND STROKE .	31/2 x 41/2 inches	STEERING GEAR	Worm and gear

C O L E MOTOR CAR C O M P A N Y INDIANAPOLIS

INDIANA

Price		\$4250
Tourster-870 .		2850
Roadster-871 .		2850
Sportster-872 .		2850
Sportsedan-878		4150
Sportosine-879		4250
Sportcoupe 883		4050
Tourosine-884.		4250
Towncar—887		



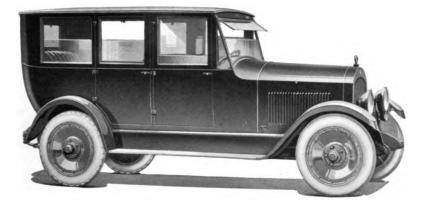
COLE AERO-EIGHT TOURSEDAN-885

CYLINDERS Eight HOW ARRANGED . V type, 90 degrees CAST In fours HORSEPOWER 39.2 (N.A.C.C. Rating) BORE AND STROKE 3½ x 4½ inches TRANSMISSION . Selective slid GEAR CHANGES . Three forwar one reverse DRIVE Spiral bevel REAR AXLE . Full floating STEERING GEAR Worm and g

C O L E MOTOR CAR C O M P A N Y INDIANAPOLIS

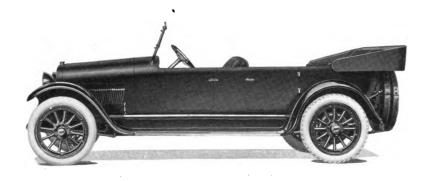
INDIANA

Price		\$4250
Tourster-870 .		2850
Roadster-871 .		2850
Sportster-872 .		2850
Sportsedan-878		4150
Sportosine—879		4250
Sportcoupe—883		4050
Toursedan-885		4250
Towncar_887		4150



COLE AERO-EIGHT TOUROSINE-884

J. I. CASE T. M. C O M P A N Y R A C I N E W I S C O N S I N

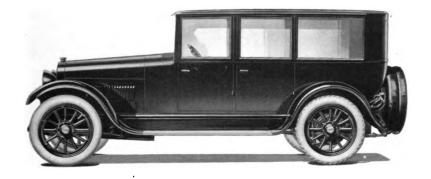


CASE TOURING-V

COLOR SEATING CAPACITY POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE CYLINDERS HOW ARRANGED CAST HORSEPOWER (N.A.C.C. R	Seven Left side 126 inches 56 inches Wood 34 x 4½ inches 34 x 4½ inches, anti-skid Contracting on rear wheels Expanding on rear wheels Six Vertically En bloc 29.4 ating)	RADIATOR	splash Tubular Water pump Storage battery Single unit Gear to fly wheel Electric Six Single Vacuum Dry plate Selective sliding Three forward, one reverse Spiral bevel Three-quarters floating
BORE AND STROKE .	3½ x 5¼ inches	STEERING GEAR	Screw and nut

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, motometer, tire pump, electric horn, demountable rims and one extra rim, without tire.

J. I. CASE T. M. C O M P A N Y

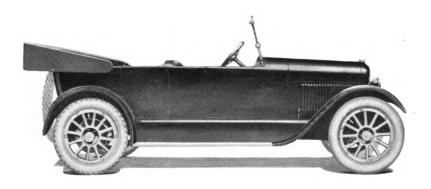


CASE SEDAN-V

COLOR Blue SEATING CAPACITY . Seven POSITION OF DRIVER. Left side WHEELBASE 126 inches GAUGE 56 inches	LUBRICATION Force feed and splash RADIATOR Tubular COOLING Water pump IGNITION Storage battery
Wheels Wood	STARTING SYSTEM . Single unit STARTER OPERATED . Gear to fly wheel
FRONT TIRES $34 \times 4\frac{1}{2}$ inches REAR TIRES $34 \times 4\frac{1}{2}$ inches,	LIGHTING SYSTEM . Electric VOLTAGE Six
anti-skid SERVICE BRAKE Contracting on rear wheels	WIRING SYSTEM Single GASOLINE SYSTEM . Vacuum
EMERGENCY BRAKE. Expanding on rear wheels	CLUTCH Dry plate TRANSMISSION Selective sliding
Cylinders Six How Arranged Vertically	GEAR CHANGES Selective sliding one reverse
CAST En bloc	DRIVE Spiral bevel
HORSEPOWER 29.4 (N.A.C.C. Rating)	REAR AXLE Three-quarters floating STEERING GEAR Screw and nut
Bore and Stroke . 31/2 x 51/4 inches	SIEERING GEAR Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, heater, motometer, tire pump, electric horn, demountable rims and one extra rim, without tire.

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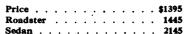


ELGIN SIX TOURING—SERIES K

Color		Bore and Stroke .	31/8 x 41/4 inches
	running gear, natural wood	LUBRICATION	Force feed and splash
SEATING CAPACITY .	Five	RADIATOR	Cellular
Position of Driver.	Left side	COOLING	Thermo-syphon
Wheelbase	118 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED.	Gear to fly wheel
FRONT TIRES	33 x 4 inches	LIGHTING SYSTEM .	Electric
REAR TIRES	33 x 4 inches,	VOLTAGES	Six to eight
	anti-skid	WIRING SYSTEM	Single
SERVICE BRAKE		GASOLINE SYSTEM .	Vacuum
F P	rear hub drum	Сьитсн	Plate
EMERGENCY BRAKE.	Expanding on rear hub drum	TRANSMISSION	Selective sliding
CYLINDERS		GEAR CHANGES	Three forward, one reverse
How Arranged .	Vertically	Drive	Spiral bevel
CAST	En bloc	REAR AXLE	•
Horsepower	23.44	TELLE THEE	floating
(N.A.C.C. Ra	ating)	STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, electric horn, demountable rims, tire carrier and license support.

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ALLEN TOURING-43

Color	running gear, black;	BORE AND STROKE . LUBRICATION	• -
SEATING CAPACITY . POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES	Left side 110 inches 56 inches Wood	RADIATOR	splash Cellular Thermo-syphon Storage battery Two unit Gear to fly wheel Electric
REAR TIRES	32 x 4 inches, anti-skid	VOLTAGE	
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM . CLUTCH	
EMERGENCY BRAKE .	Expanding on rear wheels	TRANSMISSION	
Cylinders	Four	GEAR CHANGES	Three forward, one reverse
How Arranged	En bloc 19.6	Drive	Spiral bevel Full floating

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Price			\$1695
Two-Passenger Roadster			1695
Four-Passenger Speedste	er		1785
Five-Passenger Sedan .			
Four-Passenger Coupe			
Brougham			
Landaniet			2225

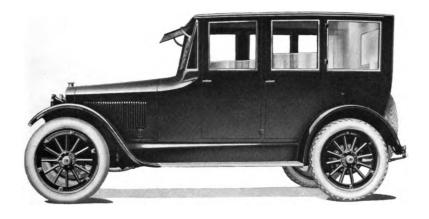


LIBERTY SIX TOURING-10-C

COLOR Liberty blue SEATING CAPACITY . Five POSITION OF DRIVER Left side WHEELBASE	LUBRICATION Force feed and splash RADIATOR Cellular COOLING Thermo-syphon IGNITION Storage battery STARTING SYSTEM . Two unit STARTER OPERATED . Gear to fly wheel LIGHTING SYSTEM . Electric VOLTAGES Six to eight WIRING SYSTEM . Single GASOLINE SYSTEM . Vacuum CLUTCH Dry disc TRANSMISSION . Selective sliding GEAR CHANGES Three forward, one reverse DRIVE Spiral bevel REAR AXLE Semi-floating STEERING GEAR . Worm and gear
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Price			\$2595
Five-Passenger Touring			
Two-Passenger Roadster			
Four-Passenger Speedster			
Four-Passenger Coupe .			2495
Brougham			3225
Landaulet			



LIBERTY SIX SEDAN-10-C

COLOR	-	LUBRICATION	Force feed and splash
SEATING CAPACITY .	Five	70	-
Position of Driver	Left side	RADIATOR	Cellular
WHEELBASE	117 inches	Cooling	Thermo-syphon
GAUGE	56 inches	IGNITION	Storage battery
Wheels	Wood	STARTING SYSTEM	Two unit
FRONT TIRES	32 x 4 inches	STARTER OPERATED	Gear to fly wheel
REAR TIRES	32 x 4 inches,	LIGHTING SYSTEM	Electric
	anti-skid	VOLTAGES	Six to eight
SERVICE BRAKE		WIRING SYSTEM	Single
_	rear wheels	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.	Contracting on transmission	Сьитсн	
CYLINDERS	Six	TRANSMISSION	Selective sliding
How Arranged	Vertically	GEAR CHANGES	
CAST	En bloc	_	one reverse
HORSEPOWER	23.4	Drive	Spiral bevel
(N.A.C.C. Ra		REAR AXLE	Semi-floating
BORE AND STROKE .	31/8 x 5 inches	STEERING GEAR	Worm and gear

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CLI	EVE	LAN	D.	ОН	ю

Price						\$2685
Two-Passenger Touring	R	o	ad	st	er	2685
Four-Passenger Sportet	te				÷	2685
Three-Passenger Coupe						3585
Five-Passenger Sedan						3585



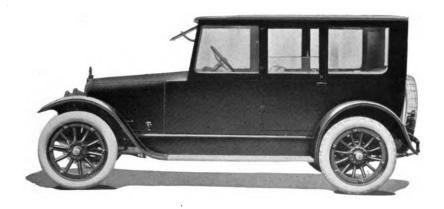
TEMPLAR TOURING

COLOR Body, gray, wine or bronze; running gear, fenders and splasher, black SEATING CAPACITY . Five POSITION OF DRIVER Left side WHEELBASE	BORE AND STROKE 33% x 5½ inches LUBRICATION Full force feed RADIATOR Cellular COOLING
To linches GAUGE	STARTING SYSTEM Two unit STARTER OPERATED Gear to fly wheel LIGHTING SYSTEM . Electric VOLTAGES Six to eight WIRING SYSTEM Single GASOLINE SYSTEM . Vacuum CLUTCH Plate
EMERGENCY BRAKE . Expanding on rear wheel drums CYLINDERS Four	TRANSMISSION Selective sliding GEAR CHANGES Three forward, one reverse
HOW ARRANGED . Vertically CAST En bloc HORSEPOWER 18.23 (N.A.C.C. Rating)	DRIVE Spiral bevel REAR AXLE Semi-floating STEERING GEAR Worm and nut



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Price			
Four-Passenger Sportette			
Five-Passenger Touring			2685
Three-Passenger Coupe			3585



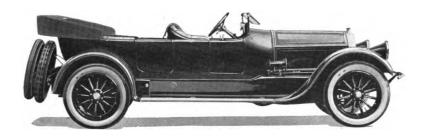
TEMPLAR SEDAN

Color	Body, Brewster green of coach blue; running gear, black	BORE AND STROKE . LUBRICATION RADIATOR	Full force feed
SEATING CAPACITY . POSITION OF DRIVER WHEELBASE		Cooling Ignition	High tension magneto
Gauge	56 inches Wood 32 x 4 inches, ribbed cord	STARTING SYSTEM STARTER OPERATED . LIGHTING SYSTEM	Gear to fly wheel Electric
REAR TIRES	32 x 4 inches, cord, anti-skid	VOLTAGES	Single
EMERGENCY BRAKE .	rear wheel drums	CLUTCH	Plate
CYLINDERS		DRIVE	one reverse Spiral bevel Semi-floating

In addition to above specifications, price includes windshield and cleaner, speedometer, ammeter, spotlight, motometer, clock, tire pump, electric horn and demountable rims.

PIERCE-ARROW MOTOR CAR COMPANY BUFFFALO NEWYORK

Price		\$7750
Three-Passenger Runabout.		7650
Four-Passenger Touring		7650
Four-Passenger Roadster		7650
Five-Passenger Touring		7650
Seven-Passenger Touring		7750
Brougham—Flat Roof		
French Brougham		9050
Suburban		9250
French Suburban		9250
Vestibule Suburban—Flat Roc	of.	9450
Suburban Landau		9250

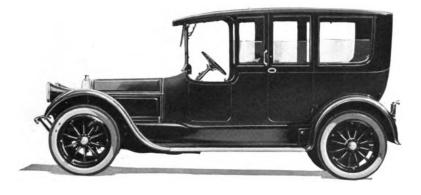


PIERCE-ARROW TOURING-48

PIERCE-ARROW MOTOR CAR COMPANY

B U F F A L O NEW YORK

Price				\$8550
Three-Passenger Runabou	t	:	:	7250
Four-Passenger Roadster .	-	-	Ī	7250
Four-Passenger Touring .		Ċ	·	7250
Five-Passenger Touring .			·	7250
Seven-Passenger Touring .			:	7250
Three-Passenger Coupe .				8250
Brougham-Flat Roof				8550
French Brougham				8550
Brougham Landaulet				8550
Town Brougham				8550
Vestibule Brougham				8750
Four-Passenger Sedan				8550
Seven-Passenger Sedan				8750

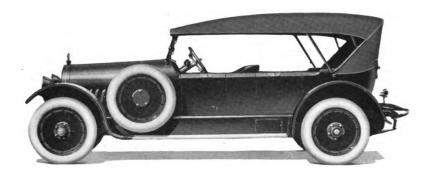


PIERCE-ARROW BROUGHAM-38

COLOR		Bore and Stroke . Lubrication	
	201011		
Position of Driver	Right side	RADIATOR	
WHEELBASE	134 inches	Cooling	Water pump
GAUGE	56 inches	Ignition	Storage battery
Wheels	Wood	STARTING SYSTEM	Two unit
FRONT TIRES	34 x 4 1/2 inches,	STARTER OPERATED .	Gear to fly wheel
	cord	LIGHTING SYSTEM	Electric
REAR TIRES	34 x 4½ inches, cord, anti-skid	Voltages	
SERVICE BRAKE		WIRING SYSTEM	Single
	rear wheels	GASOLINE SYSTEM .	Pressure
Emergency Brake .		Clutch	Cone
0	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Six	GEAR CHANGES	Four forward.
How Arranged	Vertically		one reverse
CAST	In pairs	Drive	Spiral bevel
Horsepower	38.4	REAR AXLE	Semi-floating
(N.A.C.C. Ra		STEERING GEAR	Screw and nut

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Price			\$5000
Two-Passenger Roadster			4800
Four-Passenger Roadster			4800
Six-Passenger Touring .			4800
Seven-Passenger Touring			



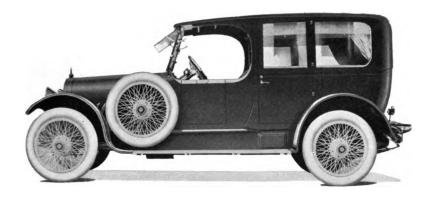
McFARLAN SIX TOURING-TYPE 125

COLOR Optional SEATING CAPACITY Four POSITION OF DRIVER Left side WHEELBASE 136 inches GAUGE 56 inches WHEELS Wire or disteel FRONT TIRES 33 x 5 inches, cord REAR TIRES	LUBRICATION Force feed and splash RADIATOR Cellular COOLING
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Price										\$5950
Town Car										5900
Knickerboo	ck	er	C	ab	ri	ole	et			6500
Philadelph	ia	В	ro	ug	h	an	a			6200
Fouring Se	da	ın								5900
Sport Seda	n									6100



McFARLAN SIX LIMOUSINE—TYPE 138

COLOR	Seven Left side	LUBRICATION	and splash Cellular Water pump
Wheelbase Gauge		Ignition	High tension magneto and storage battery
Wheels	Wood	STARTING SYSTEM	Two unit
FRONT TIRES	35 x 5 inches, cord	STARTER OPERATED	Gear to fly wheel
REAR TIRES	35 x 5 inches, cord	LIGHTING SYSTEM	Electric
SERVICE BRAKE	Contracting on rear wheels	VOLTAGE	Six Single
Emergency Brake .	Expanding on rear wheels	GASOLINE SYSTEM . CLUTCH	Vacuum Dry multiple disc
CYLINDERS	Six	TRANSMISSION	
How Arranged	Vertically	GEAR CHANGES	_
CAST	En bloc		one reverse
Horsepower (N.A.C.C. Ra		Drive	
Bore and Stroke .	4½ x 6 inches	Steering Gear	Worm and sector

CLEVELAND AUTOMOBILE COMPANY CLEVELAND, OHIO

Price . . . \$1385 Roadster . . . 1385 Sedan . . . 2195 Coupe . . . 2195



CLEVELAND TOURING-40

Color		Bore and Stroke .	3 x 4½ inches
	blue; running gear, black	Lubrication	Force feed and splash
SEATING CAPACITY .	Five	RADIATOR	Cellular
Position of Driver.	Left side	Cooling	Water pump
Wheelbase	112 inches	IGNITION	Battery
GAUGE	56 inches	STARTING SYSTEM .	•
Wheels	Wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM .	Electric
REAR TIRES	32 x 4 inches, anti-skid	VOLTAGE	Six
SERVICE BRAKE	Contracting on	WIRING SYSTEM	Single
	rear axle	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.		CLUTCH	Dry disc
	transmission brake	TRANSMISSION	Selective sliding
CYLINDERS	Six	GEAR CHANGES	Three forward,
How Arranged	Vertically		one reverse
CAST	En bloc	Drive	Spiral bevel
Horsepower	21.6	REAR AXLE	Semi-floating
(N.A.C.C. Ra	ating)	STEERING GEAR	Worm and gear

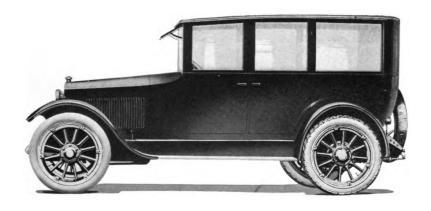
CLEVELAND AUTOMOBILE COMPANY CLEVELAND, OHIO

 Price
 \$2195

 Coupe
 2195

 Roadster
 1385

 Touring
 1385



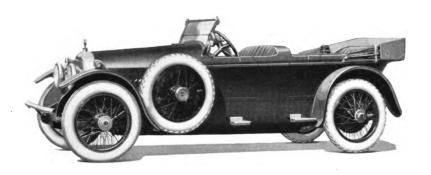
CLEVELAND SEDAN-40

COLOR Body, Cleveland blue; running gear black	BORE AND STROKE . 3 x 4½ inches LUBRICATION Force feed and splash
SEATING CAPACITY Five	RADIATOR Cellular COOLING Water pump IGNITION Battery STARTING SYSTEM . Two unit STARTER OPERATED . Gear to fly wheel LIGHTING SYSTEM . Electric VOLTAGE Six
SERVICE BRAKE Contracting on rear axle	Wiring System . Single GASOLINE System . Vacuum
EMERGENCY BRAKE. Contracting on transmission brake	CLUTCH Dry disc TRANSMISSION Selective sliding
Cylinders Six How Arranged Vertically	GEAR CHANGES Three forward, one reverse
CAST En bloc HORSEPOWER 21.6 (N.A.C.C. Rating)	DRIVE Spiral bevel REAR AXLE Semi-floating STEERING GEAR Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and demountable rims.

J A M E S CUNNINGHAM SON&COMPANY ROCHESTER

NEW YORK

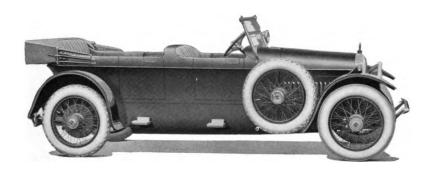


CUNNINGHAM TOURING-37½-A-MODEL V

COLOR	Four Left side 132 inches 56 inches Wire or wood 35 x 5 inches 35 x 5 inches, anti-skid Contracting on rear wheels Expanding on rear wheels Eight V type, 90 degrees Four en bloc	BORE AND STROKE LUBRICATION	Full force feed Cellular Water pump Storage battery Two unit Gear to transmission Electric Six Single Vacuum Dry multiple disc Selective sliding Three forward, one reverse Spiral bevel
Horsepower (N.A.C.C. Ra		STEERING GEAR	•

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Price			\$6700
Inside Drive Limousine			8100
Town Limousine			8100
Landaulet			8100

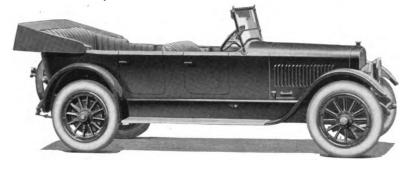


CUNNINGHAM TOURING-59A-MODEL V

Color	Optional	LUBRICATION	Full force feed
SEATING CAPACITY .	•		
SEATING CAPACITY .	Six	RADIATOR	Cellular
Position of Driver.	Left side	Cooling	Water pump
Wheelbase	142 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
Wheels	Wire or wood	STARTER OPERATED .	Gear to
FRONT TIRES	35 x 5 inches		transmission
REAR TIRES	35 x 5 inches.	LIGHTING SYSTEM .	Electric
•	anti-skid	VOLTAGE	Six
SERVICE BRAKE		WIRING SYSTEM	Single
	rear wheels	GASOLINE SYSTEM	Vacuum
EMERGENCY BRAKE.	Expanding on rear wheels	Clutch	Dry multiple disc
CYLINDERS	Eight	TRANSMISSION	Selective sliding
How Arranged	V type, 90 degrees	GEAR CHANGES	Three forward,
CAST	Four en bloc		one reverse
Horsepower		Drive	Spiral bevel
(N.A.C.C. Ra		REAR AXLE	Full floating
Bore and Stroke .	3¾ x 5 inches	STEERING GEAR	Worm and sector

THE WINTON C O M P A N Y CLEVELAND, OHIO

Price	\$3950
Four-Passenger Sport Touring .	3950
Five-Passenger Touring	3950
Six-Passenger Touring	3950
Two-Passenger Roadster	3950
Three-Passenger Roadster	3950
Four-Passenger Victoria	4850
Four-Passenger Sport Sedan	5050
Seven-Passenger Four-Door Sedan	5150
Seven-Passenger French Limou-	
sine Town Car	4900
Seven-Passenger Three-Quarter	
Emnousine	4900
Seven-Passenger Four-Door Li-	
mousine	5150
Seven-Passenger Limousine Lan-	
daulet	5150
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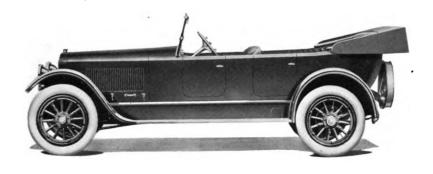


WINTON SIX TOURING-25

SERVICE BRAKE C	Seven RAI Left side Coo 32 inches IGN 36 inches Wood STA 55 x 5 inches 55 x 5 inches LIGI Contracting on ear wheels Six TRA Vertically in pairs 3.75 REA	BRICATION	Cellular Water pump High tension magneto Two unit Gear to fly wheel Electric Six Single Vacuum Dry multiple disc Selective sliding Four forward, one reverse Spiral bevel Full floating
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THE WINTON C O M P A N Y CLEVELAND, OHIO

Price	\$4350
Four-Passenger Sport Touring .	4350
Five-Passenger Touring	4350
Six-Passenger Touring	4350
Two-Passenger Roadster	4350
Three-Passenger Roadster	4350
Seven-Passenger Four-Door Sedan	5600
Seven-Passenger French Limou-	
sine Town Car	5350
Seven-Passenger Three-Ouarter	0000
Limousine	5350
Seven-Passenger Four-Door Li-	
mousine	5600
	0000



WINTON SIX TOURING-24

Color	Optional	LUBRICATION	Force feed
SEATING CAPACITY .	Seven	RADIATOR	Cellular
Position of Driver	Left side	COOLING	Water pump
Wheelbase Gauge	138 inches 56 inches	IGNITION	
WHEELS	Wood	STARTING SYSTEM	Two unit
FRONT TIRES	35 x 5 inches	STARTER OPERATED	Gear to fly wheel
REAR TIRES	35 x 5 inches,	LIGHTING SYSTEM	Electric
	anti-skid	VOLTAGE	Six
SERVICE BRAKE	Contracting on rear wheels	WIRING SYSTEM	Single
EMERGENCY BRAKE .		GASOLINE SYSTEM . CLUTCH	Vacuum Dry multiple disc
CYLINDERS	Six	TRANSMISSION	Selective sliding
How Arranged	-	Gear Changes	Four forward, one reverse
CAST	-	DRIVE	Spiral bevel
Horsepower (N.A.C.C. Ra		REAR AXLE	Full floating
Bore and Stroke .	4½ x 5½ inches	Steering Gear	Worm and gear



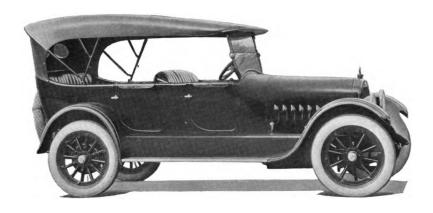
 Price
 \$2900

 Roadster
 2900

 Coupe
 3500

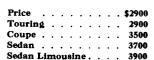
 Sedan
 3700

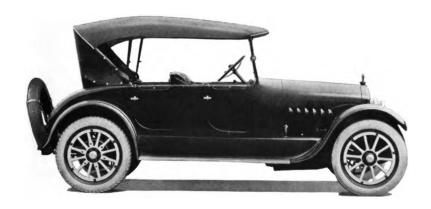
 Sedan Limousine
 3900



PEERLESS TOURING

COLOR Body, Peerless	Bore and Stroke . 31/4 x 5 inches
green; running gear, black	LUBRICATION Full force feed
SEATING CAPACITY . Seven	RADIATOR Cellular
Position of Driver Left side	Cooling Water pump
WHEELBASE 125 inches	Ignition Storage battery
GAUGE 56 inches	STARTING SYSTEM Two unit
Wheels Wood	STARTER OPERATED . Gear to fly wheel
FRONT TIRES 34 x 4½ inches	LIGHTING SYSTEM Electric
REAR TIRES 34 x 4 1/2 inches,	17 Ci
anti-skid	Wiring System Single
SERVICE BRAKE Contracting on	Gasoline System . Vacuum
rear wheels	Clutch Dry disc
EMERGENCY BRAKE. Expanding on	Transmission Selective sliding
rear wheels Cylinders Eight	GEAR CHANGES Three forward, one reverse
How Arranged V type, 90 degree	ees Drive Spiral bevel
CAST Four en bloc Horsepower 33.8	REAR AXLE Three-quarters floating
(N.A.C.C. Rating)	STEERING GEAR Worm and sector





PEERLESS ROADSTER

Color		BORE AND STROKE .	31/4 x 5 inches
	green; running gear, black	LUBRICATION	Full force feed
SEATING CAPACITY .		RADIATOR	Cellular
Position of Driver	Left side	Cooling	Water pump
WHEELBASE	125 inches	Ignition	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	34 x 41/2 inches	LIGHTING SYSTEM	Electric
REAR TIRES	34 x 4½ inches,	VOLTAGE	Six
	anti-skid	Wiring System	Single
SERVICE BRAKE		GASOLINE SYSTEM .	Vacuum
Evenoment Dr		CLUTCH	Dry disc
EMERGENCY DRAKE .		TRANSMISSION	Selective sliding
CYLINDERS		GEAR CHANGES	
	•	Davis	
		REAR AXLE	
		STEERING GEAR	•
EMERGENCY BRAKE . CYLINDERS HOW ARRANGED CAST HORSEPOWER (N.A.C.C. Ra	rear wheels Eight V type, 90 degrees Four en bloc 33.8	TRANSMISSION	Selective sliding Three forward, one reverse Spiral bevel Three-quarters floating

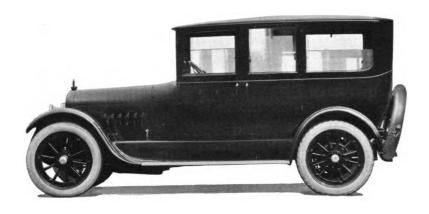
 Price
 . \$3700

 Touring
 . 2900

 Roadster
 . 2900

 Coupe
 . 3500

 Sedan Limousine
 . 3900

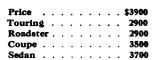


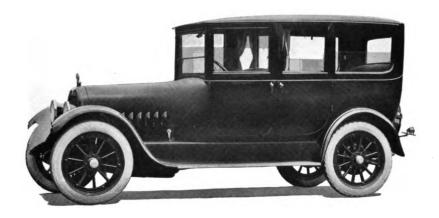
PEERLESS SEDAN

COLOR Black above belt,	Bore and Stroke . 31/4 x 5 inches
Peerless green be-	LUBRICATION Full force feed
low belt; running gear, black	RADIATOR Cellular
SEATING CAPACITY . Seven	COOLING Water pump
Position of Driver Left side	IGNITION Storage battery
WHEELBASE 125 inches	STARTING SYSTEM Two unit
GAUGE 56 inches	STARTER OPERATED . Gear to fly wheel
WHEELS Wood	LIGHTING SYSTEM Electric
FRONT TIRES 34 x 4 1/2 inches	VOLTAGE Six
REAR TIRES 34 x 4 1/2 inches,	Wiring System Single
anti-skid	GASOLINE SYSTEM . Vacuum
SERVICE BRAKE Contracting on rear wheels	CLUTCH Dry disc
EMERGENCY BRAKE . Expanding on	TRANSMISSION Selective sliding
rear wheels	GEAR CHANGES Three forward.
CYLINDERS Eight	one reverse
How Arranged V type, 90 degrees	DRIVE Spiral bevel
CAST Four en bloc	REAR AXLE Three-quarters
Horsepower 33.8	floating
(N.A.C.C. Rating)	Steering Gear Worm and sector

In addition to above specifications, price includes windshield, speedometer, ammeter, oil pressure gauge, tire pump, electric horn and demountable rims.

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CLEVELAND, OHIO						





PEERLESS SEDAN—LIMOUSINE

COLOR	Body, black above belt, Peerless green below belt; running gear, black	BORE AND STROKE . LUBRICATION RADIATOR COOLING	Full force feed Cellular
SEATING CAPACITY .	Seven	Ignition	
Position of Driver	Left side	STARTING SYSTEM	
WHEELBASE	125 inches		
GAUGE	56 inches	STARTER OPERATED .	
Wheels	Wood	LIGHTING SYSTEM	
FRONT TIRES	34 x 4½ inches	VOLTAGE	Six
REAR TIRES		WIRING SYSTEM	Single
	anti-skid	GASOLINE SYSTEM .	Vacuum
SERVICE BRAKE	Contracting on rear wheels	CLUTCH	Dry disc
EMERGENCY BRAKE	Expanding on	TRANSMISSION	Selective sliding
Cylinders	rear wheels	GEAR CHANGES	Three forward, one reverse
How Arranged	V type, 90 degrees	Drive	Spiral bevel
CAST		REAR AXLE	Three-quarters floating
(N.A.C.C. R		Steering Gear	Worm and sector

In addition to above specifications, price includes windshield, speedometer, ammeter, oil pressure gauge, tire pump, electric horn and demountable rims.

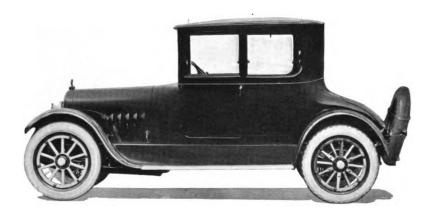
 Price
 \$3500

 Touring
 2900

 Roadster
 2900

 Sedan
 3700

 Sedan Limousine
 3900



PEERLESS COUPE

Color	Body, black above belt, Peerless green below; running gear, black	BORE AND STROKE . LUBRICATION RADIATOR	Full force feed
SEATING CAPACITY	Four	Cooling	Water pump
Position of Driver	Left side	Ignition	Storage battery
WHEELBASE	125 inches	STARTING SYSTEM	Two unit
GAUGE	56 inches	STARTER OPERATED .	Gear to fly wheel
Wheels	Wood	LIGHTING SYSTEM	Electric
FRONT TIRES	34 x 4½ inches	VOLTAGE	Six
REAR TIRES	34 x 4½ inches, anti-skid	WIRING SYSTEM	Single
SERVICE BRAKE		Gasoline System .	Vacuum
OBRVICE DRAKE	rear wheels	Clutch	Dry disc
EMERGENCY BRAKE .	Expanding on	TRANSMISSION	Selective sliding
Cylinders	rear wheels Eight	GEAR CHANGES	Three forward, one reverse
How Arranged	V type, 90 degrees	DRIVE	Spiral bevel
CAST		REAR AXLE	Three-quarters floating
(N.A.C.C. R		STEERING GEAR	Worm and sector

In addition to above specifications, price includes windshield, speedometer, ammeter, oil pressure gauge, tire pump, electric horn and demountable rims.

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Price	\$1685
Standard Roadster-Type 35-C .	1685
Five-Passenger Touring—Type 35-C	1685
Three-Passenger Coupe—Type 35-C	
Sedan-Type 35-C	



CHALMERS TOURING—TYPE 35-C

COLOR SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS HOW ARRANGED CAST	running gear, black Five Left side 117 inches 56 inches Wood 32 x 4 inches 32 x 4 inches, anti-skid Contracting on rear axle Expanding on rear axle Six Vertically	BORE AND STROKE LUBRICATION	Force feed and splash Cellular Thermo-syphon Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum Dry multiple disc Selective sliding Three forward, one reverse
Horsepower		REAR AXLE	-
(N.A.C.C. Ra		Steering Gear	Worm and gear

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ROCK HILL, SOUTH CAROLINA

Price	\$1775
Five-Passenger Touring	1775
Seven-Passenger Touring	1850
Four-Passenger Sport Touring	1835
Five-Passenger Sedan	2650
Coupe	2550



ANDERSON CONVERTIBLE ROADSTER-R

COLOR	Body, Pershing green running gear, black	Bore and Stroke . Lubrication	
SEATING CAPACITY . POSITION OF DRIVER. WHEELBASE GAUGE		RADIATOR	Cellular Water pump Storage battery
WHEELS		STARTER OPERATED . LIGHTING SYSTEM .	Gear to fly wheel
REAR TIRES	anti-skid	VOLTAGE WIRING SYSTEM	
SERVICE BRAKE	rear wheels	GASOLINE SYSTEM . CLUTCH	•
EMERGENCY BRAKE.	rear wheels	TRANSMISSION	Selective sliding
Cylinders		GEAR CHANGES	one reverse
Cast	25.35	DRIVE	Full floating

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LONG ISLAND C	ITY
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Price							\$9400
Town Brougham							9400
Town Landaulet							9500
Round Corner La	ın	da	ul	et			9500
Limousine							9600
Enclosed Drive .							9400
Club Runabout							7900



BREWSTER COUNTRY BROUGHAM

COLOR SEATING CAPACITY POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS HOW ARRANGED CAST HORSEPOWER (N.A.C.C. R BORE AND STROKE	Six Left side 125 inches 56 inches Wood 34 x 4½ inches 34 x 4½ inches, anti-skid Expanding on rear wheels Expanding on rear wheels Four Vertically En bloc 25.6 aating)	LUBRICATION	Cellular Water pump High tension magneto Single unit Direct to fly wheel Electric Twelve Single Vacuum Cone Selective sliding Three forward, one reverse Spiral bevel Live axle—full floating
DOKE AND STRUKE .	4 x 0/2 inches	SIEERING GEAR	worm and nut

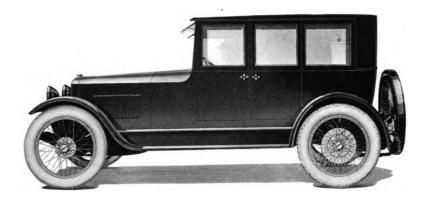


AUBURN FIVE-PASSENGER TOURING-6-39 H

Coron	Dis	T	
Color		Lubrication	splash
SEATING CAPACITY .	- · -	RADIATOR	-
Position of Driver.	Left side		
Wheelbase	120 inches	Cooling	
GAUGE	56 inches	Ignition	Storage battery
Wheels	Wood	STARTING SYSTEM .	Two unit
FRONT TIRES	··· -	STARTER OPERATED.	Gear to fly wheel
REAR TIRES		LIGHTING SYSTEM .	Electric
TERR TRES	anti-skid	Voltage	Six
SERVICE BRAKE		WIRING SYSTEM	Single
	rear wheels	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.	Expanding on rear wheels	Сьитсн	Dry disc
CYLINDERS	Six	TRANSMISSION	Selective sliding
How Arranged	Vertically	GEAR CHANGES	Three forward,
CAST	En bloc		one reverse
Horsepower	25.35	Drive	Spiral bevel
(N.A.C.C. Ra		REAR AXLE	Full floating
BORE AND STROKE .	31/4 x 41/2 inches	STEERING GEAR	Screw and nut

In addition to above specifications, price includes top, windshield, speedometer, ammeter, tire pump, electric horn, demountable rims and rebound snubbers.

Prices Upon Application



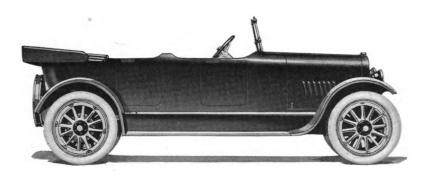
AUBURN FIVE-PASSENGER SEDAN-6-39

COLOR	Five Left side 120 inches 56 inches Wood 33 x 4 inches 33 x 4 inches, anti-skid Contracting on rear wheels Expanding on rear wheels Six Vertically En bloc 25.35	RADIATOR	splash Cellular Centrifugal pump Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum Dry disc Selective sliding Three forward, one reverse Spiral bevel
Horsepower (N.A.C.C. Ra			
Bore and Stroke .	31/4 x 41/2 inches	Steering Gear	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn, demountable rims and rebound snubbers.

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Price												\$1650
Four-	Pa	386	n	įe:	r I	Ro	ad	st	er			1700
Five-P	as	se :	ng	er	S	ed	an					2500
Four-	Pa	386	n	<u>že</u> i	r (Co	up	e				2450

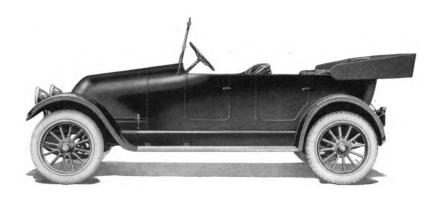


PILOT TOURING-6-45

Color		Bore and Stroke .	3⅓ x 5 inches
	green; running gear, black	LUBRICATION	Force feed and splash
SEATING CAPACITY .		RADIATOR	Cellular
Position of Driver		COOLING	Water pump
WHEELBASE	120 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES	32 x 4 inches, anti-skid	LIGHTING SYSTEM	Electric
REAR TIRES		Voltage	Six
	anti-skid	Wiring System	Single
SERVICE BRAKE	Expanding on	GASOLINE SYSTEM .	Vacuum
	rear wheels	CLUTCH	Dry multiple disc
EMERGENCY BRAKE .	Contracting on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS		GEAR CHANGES	
How Arranged	Vertically	_	one reverse
CAST	En bloc	Drive	
Horsepower		REAR AXLE	
(N.A.C.C. Ra	iting)	STEERING GEAR	Worm and gear

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S	Y	R	A	C	U	S	E
N	E	w		Y	n	R	K

Price												\$2750
Runabo	ou	t										2700
Four-P	A.S	8e	n	ge	r I	Ro	ad	lst	er			2750
Brough	aı	n										3700
Seden												3750



FRANKLIN TOURING—SERIES 9-B

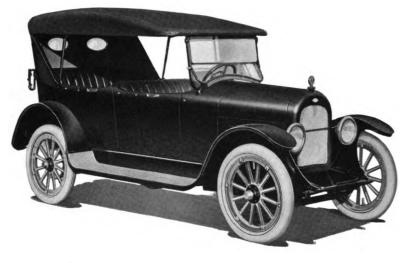
Color	green; running gear, axles and guards, black	BORE AND STROKE . LUBRICATION COOLING	Force feed
SEATING CAPACITY .		IGNITION	Storage battery
Position of Driver.		STARTING SYSTEM .	Single unit
WHEELBASE	115 inches 56 inches	STARTER OPERATED.	Chain to crank shaft
WHEELS	Wood 32 x 4 inches.	LIGHTING SYSTEM .	Electric
FRONT TIRES	ribbed cord	VOLTAGE	Twelve
REAR TIRES		WIRING SYSTEM	Double
SERVICE BRAKE	anti-skid	GASOLINE SYSTEM .	Vacuum
OBATICE DATES	transmission	CLUTCH	Single dry plate
Emergency Brake.	Contracting on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Six	GEAR CHANGES	Three forward, one reverse
How Arranged		DRIVE	Spiral bevel
Cast		REAR AXLE	Semi-floating
(N.A.C.C. R		STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, windshield, speedometer, current indicator, clock, tire pump, and electric horn.

W I L L I A M S M A L L C O M P A N Y

Price \$1295 Roadster . . . 1295





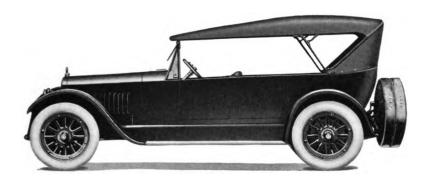
MONROE TOURING-S-9

SEATING CAPACITY	unning gear, black with ivory wheels with ivory wheels Five Left side 115 inches 16 inches Wood 12 x 3½ inches 12 x 3½ inches, unti-skid	BORE AND STROKE LUBRICATION	Full force feed Cellular Thermo-syphon Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum
EMERGENCY BRAKE . I		Transmission	multiple disc
CYLINDERS	Vertically En bloc	GEAR CHANGES DRIVE REAR AXLE	one reverse Spiral bevel
(N.A.C.C. Rati		STEERING GEAR	Worm and gear

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PENNSYLVANIA

Price		\$3000
Four-Passenger Touring .		3000
Three-Passenger Roadster		3000
Seven-Passenger Sedan		4300
Four-Passenger Coupe		4200
Seven-Passenger Suburban		

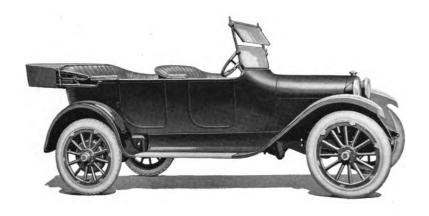


STANDARD EIGHT TOURING—I

GAUGE	Gear to fly wheel Electric Six Single Vacuum Dry plate Selective sliding Three forward, one reverse Spiral bevel Semi-floating
(N.A.C.C. Rating) STEERING GEAR .	_

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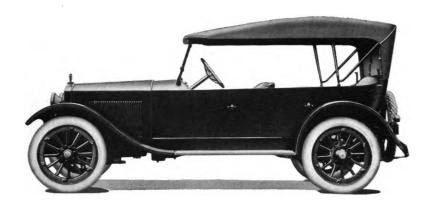
Price			\$1085
Two-Passenger Roadster			1085
Three-Passenger Coupe			1750
Five-Passenger Sedan .			1900



DODGE BROTHERS TOURING

COLOR	Five Left side 114 inches 56 inches Wood 32 x 3½ inches	IGNITION	circulating pump Tubular Centrifugal pump Storage battery Single unit Chain to crank shaft Electric Twelve Single Vacuum Dry multiple disc Selective sliding Three forward, one reverse Spiral bevel
SERVICE BRAKE	anti-skid Contracting on rear wheels Expanding on rear wheels		
CYLINDERS	Vertically En bloc		
Horsepower (N.A.C.C. Rat Bore and Stroke	ing)	REAR AXLE STEERING GEAR	



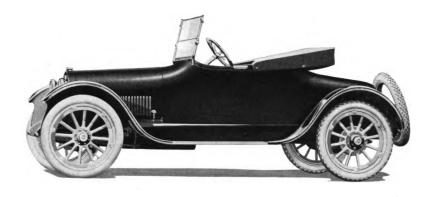


GRANT SIX TOURING-H

Color	Body, Grant blue; running gear, black	LUBRICATION	Splash with circulating pump
SEATING CAPACITY . Position of Driver.	Left side	RADIATOR	Thermo-syphon
WHEELBASE	116 inches 56 inches	IGNITION	Two unit
WHEELS		STARTER OPERATED . LIGHTING SYSTEM .	Electric
SERVICE BRAKE	anti-skid Contracting on	VOLTAGES	Single
EMERGENCY BRAKE.	rear wheels Expanding on rear wheels	CLUTCH	Dry disc
Cylinders How Arranged		GEAR CHANGES	
Cast	22.5	DRIVE	•
BORE AND STROKE .		STEERING GEAR	-

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

BUICK MOTOR COMPANY FLINT MICHIGAN

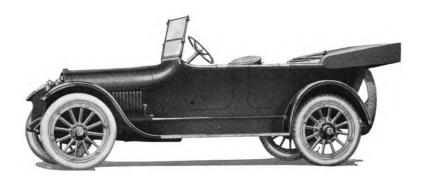


BUICK ROADSTER-K-6-44

COLOR SEATING CAPACITY POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS HOW ARRANGED CAST HORSEPOWER (N.A.C.C. Ra BORE AND STROKE	wheels, straw color Three Left side 118 inches 56 inches Wood 33 x 4 inches 33 x 4 inches, anti-skid Contracting on brake drum Expanding inside brake drum Six Vertically En bloc 27.34 ting)	LUBRICATION	circulating pump Cellular Water pump High tension generator and storage battery Single unit Gear to fly wheel Electric Six to eight Single Vacuum Dry plate multiple disc Selective sliding Three forward, one reverse Spiral bevel Full floating
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In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, tire pump, electric horn and demountable rim.

BUICK MOTOR COMPANY MATERIAL CONTROL CONTROL

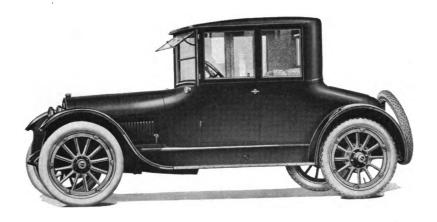


BUICK TOURING-K-6-45

SEATING CAPACITY Five RADIATOR . Cellular POSITION OF DRIVER. Left side COOLING . Water pump WHEELBASE . 118 inches IGNITION . High tension generator and storage battery WHEELS . Wood STARTING SYSTEM Single unit FRONT TIRES . 33 x 4 inches, anti-skid SERVICE BRAKE . Contracting on brake drum EMERGENCY BRAKE . Exp anding inside brake drum CYLINDERS . Six HOW ARRANGED . Vertically CAST . En bloc HORSEPOWER . 27.34 (N.A.C.C. Rating) RADIATOR . Cellular COOLING . Water pump IGNITION . High tension generator and storage battery Single unit STARTER OPERATED Gear to fly whe LIGHTING SYSTEM Single WIRING SYSTEM Six to eight WIRING SYSTEM Vacuum CLUTCH . Dry plate multiple disc GEAR CHANGES . Three forward, one reverse ORIVE . Spiral bevel REAR AXLE . Full floating				
POSITION OF DRIVER. Left side WHEELBASE . 118 inches GAUGE	Color		LUBRICATION	Splash with circulating pump
WHEELBASE 118 inches GAUGE 56 inches WHEELS	SEATING CAPACITY .	Five	RADIATOR	Cellular
GAUGE	Position of Driver.	Left side	COOLING	Water pump
WHEBLS . Wood STARTING SYSTEM Single unit FRONT TIRES . 33 x 4 inches REAR TIRES 33 x 4 inches, anti-skid Voltages . Six to eight SERVICE BRAKE . Contracting on brake drum EMERGENCY BRAKE . Expanding inside brake drum CYLINDERS . Six HOW ARRANGED . Vertically CAST En bloc HORSEPOWER . 27.34 (N.A.C.C. Rating) REAR STARTING SYSTEM . Single unit STARTING SYSTEM . Single unit Voltages . Six to eight WIRING SYSTEM . Single unit Voltages . Six to eight WIRING SYSTEM . Single unit Voltages . Six to eight WIRING SYSTEM . Single unit Voltages . Six to eight WIRING SYSTEM . Single unit Transmission . Six to eight WIRING SYSTEM . Single unit Torage battery Voltages . Six to eight WIRING SYSTEM . Single unit Torage hattery Torage hattery Single unit Torage hattery Torage hattery	WHEELBASE	118 inches	Ignition	
WHEELS	GAUGE	56 inches		
REAR TIRES	Wheels	Wood	STARTING SYSTEM .	
anti-skid VOLTAGES . Six to eight VIRING SYSTEM . Single GASOLINE SYSTEM . Vacuum CLUTCH . Dry plate multiple disc SIX TRANSMISSION . Selective sliding GEAR CHANGES . Three forward, one reverse HORSEPOWER . 27.34 DRIVE . Spiral bevel (N.A.C.C. Rating) REAR AXLE . Full floating	FRONT TIRES	33 x 4 inches	STARTER OPERATED .	Gear to fly wheel
SERVICE BRAKE . Contracting on brake drum EMERGENCY BRAKE . Expanding inside brake drum CYLINDERS Six HOW ARRANGED . Vertically CAST En bloc HORSEPOWER 27.34 (N.A.C.C. Rating) Contracting on brake Grum WIRING SYSTEM . Single GASOLINE SYSTEM . Userum CLUTCH Dry plate multiple disc multiple disc GEAR CHANGES . Three forward, one reverse DRIVE Spiral bevel REAR AXLE . Full floating	REAR TIRES			
EMERGENCY BRAKE . Expanding inside brake drum CLUTCH	SERVICE REAKE			
EXP anding inside brake drum CYLINDERS Six HOW ARRANGED . Vertically CAST En bloc HORSEPOWER 27.34 (N.A.C.C. Rating) EXP anding inside brake drum CLUTCH Dry plate multiple disc GEAR CHANGES GEAR CHANGES Three forward, one reverse Spiral bevel REAR AXLE . Full floating	CERVICE DRAME			
CYLINDERS	EMERGENCY BRAKE.	Expanding inside		
HOW ARRANGED . Vertically CAST En bloc HORSEPOWER 27.34 (N.A.C.C. Rating) TRANSMISSION . Selective sliding GEAR CHANGES . Three forward, one reverse DRIVE Spiral bevel REAR AXLE . Full floating		brake drum	CLUTCH	
HOW ARRANGED . Vertically CAST En bloc HORSEPOWER 27.34 (N.A.C.C. Rating) GEAR CHANGES . Three forward, one reverse DRIVE Spiral bevel REAR AXLE Full floating	CYLINDERS	Six	TRANSMISSION	
CAST En bloc one reverse HORSEPOWER 27.34 DRIVE Spiral bevel (N.A.C.C. Rating) REAR AXLE Full floating	How Arranged	Vertically		_
(N.A.C.C. Rating) REAR AXLE Full floating	Cast	En bloc	·	one reverse
, , , , , , , , , , , , , , , , , , , ,				-
	•	•	REAR AXLE	Full floating
Bore and Stroke . 33% x 41/2 inches Steering Gear Screw and nut	Bore and Stroke .	33% x 41/2 inches	STEERING GEAR	Screw and nut

In addition to above specificatons, price includes top, top hood, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

BUICK MOTOR COMPANY LINT MICHIGAN

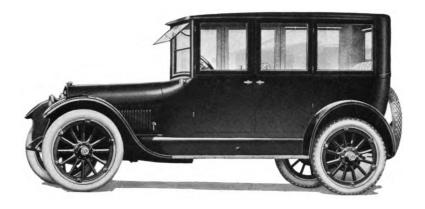


BUICK COUPE—K-6-46

SEATING CAPACITY . POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE . EMERGENCY BRAKE . CYLINDERS HOW ARRANGED	Left side 118 inches 56 inches Wood 33 x 4 inches 33 x 4 inches, anti-skid Contracting on brake drum Expanding inside brake drum Six Vertically En bloc	LUBRICATION	Water pump High tension generator and storage battery Single unit Gear to fly wheel Electric Six to eight Single Vacuum Dry plate multiple disc Selective sliding Three forward, one reverse Spiral bevel
Horsepower (N.A.C.C. Ra Bore and Stroke	ting)	REAR AXLE	Full floating

In addition to above specifications, price includes windshield, speed-ometer, ammeter, tire pump, electric horn and demountable rims.

BUICK MOTOR COMPANY FLINNT MICHIGAN

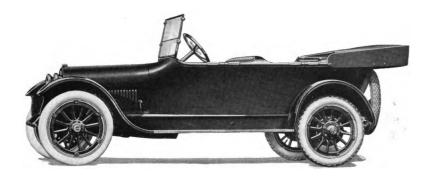


BUICK SEDAN-K-6-47

Color	Body, black;	LUBRICATION	Splash with
COLOR	wheels, dark blue		circulating pump
SEATING CAPACITY .	Five	RADIATOR	
Position of Driver.	Left side	COOLING	
WHEELBASE	118 inches	IGNITION	High tension generator and
GAUGE	56 inches		storage battery
WHEELS	Wood	STARTING SYSTEM .	Single unit
FRONT TIRES	34 x 41/2 inches	STARTER OPERATED.	Gear to fly wheel
REAR TIRES		LIGHTING SYSTEM .	Electric
	anti-skid	Voltages	Six to eight
SERVICE BRAKE	Contracting on brake drum	Wiring System	
EMERGENCY BRAKE.		GASOLINE SYSTEM .	
EMERGENCI DRAKE.	brake drum	Clutch	Dry plate multiple disc
CYLINDERS	Six	TRANSMISSION	-
How Arranged	Vertically	GEAR CHANGES	_
CAST	En bloc		one reverse
Horsepower	27.34	Drive	• • • • • • • • • • • • • • • • • • • •
(N.A.C.C. R	ating)	REAR AXLE	Full floating
Bore and Stroke .	33/8 x 41/2 inches	STEERING GEAR	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

BUICK MOTOR COMPANY FLINT MICHIGAN

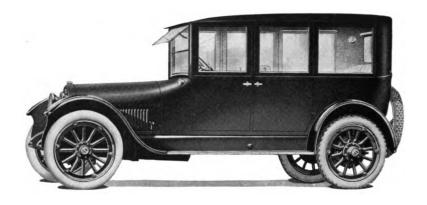


BUICK TOURING-K-6-49

SEATING CAPACITY . POSITION OF DRIVER. WHEELBASE GAUGE FRONT TIRES REAR TIRES SERVICE BRAKE . EMERGENCY BRAKE . CYLINDERS HOW ARRANGED .	Left side 124 inches 56 inches Wood 34 x 4½ inches 34 x 4½ inches, anti-skid Contracting on brake drum Expanding inside brake drum Six Vertically	RADIATOR	circulating pump Cellular Water pump High tension generator and storage battery Single unit Gear to fly wheel Electric Six to eight Single Vacuum Dry plate multiple disc Selective sliding Three forward,
		TRANSMISSION	
How Arranged	Vertically	GEAR CHANGES	Three forward,
CAST	En bloc		one reverse
Horsepower	27.34	Drive	Spiral bevel
(N.A.C.C. Ra		REAR AXLE	Full floating
BORE AND STROKE .	33/8 x 41/2 inches	STEERING GEAR	Screw and nut

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

BUICK MOTOR COMPANY FLINT MICHIGAN



BUICK SEDAN-K-6-50

COLOR Body, of and blad dark bladark blada	ck; wheels,		Splash with circulating pump Cellular Water pump
POSITION OF DRIVER. Left sid WHEELBASE 124 incl. GAUGE 56 inch.	e ĮGNITION nes es		High tension generator and storage battery
WHEELS Wood FRONT TIRES 34 x 4½	STARTING S inches STARTER OF	PERATED .	Gear to fly whee
REAR TIRES 34 x 4 ½ anti-ski	d VOLTAGE		Six to eight
SERVICE BRAKE Contract brake d			Single Vacuum
EMERGENCY BRAKE. Expand brake d	rum		multiple disc
Cylinders Six	Transmissi	ON	Selective sliding
How Arranged Vertical	lly Gear Chan	IGES	Three forward,
CAST En bloc HORSEPOWER 27.34 (N.A.C.C. Rating)	Drive		
Bore and Stroke . 33% x 4	1/2 inches STEERING C	EAR	Screw and nut

In addition to above specifications, price includes windshield, speed-ometer, ammeter, clock, tire pump, electric horn and demountable rims.

VELIE MOTORS CORPORATION M O L I N E I L L I N O I S



VELIE TOURING—34

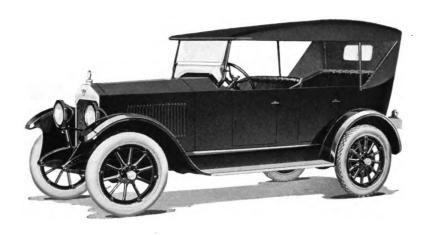
WHEELBASE 112 inches GAUGE 56 inches WHEELS Wood FRONT TIRES 32 x 3½ inches REAR TIRES 32 x 3½ inches, anti-skid SERVICE BRAKE Contracting on rear wheels EMERGENCY BRAKE Expanding on rear wheels CYLINDERS Six HOW ARRANGED Vertically CAST En bloc HORSEPOWER 2344 x 4½ inches GAOLING Thermo-syp IGNITION Storage batt STARTING SYSTEM Gear to fly VOLTAGE Six WIRING SYSTEM Single GASOLINE SYSTEM Vacuum CLUTCH Dry disc TRANSMISSION Selective sli GEAR CHANGES Three forware one reverse one reverse ON AC.C. Rating) BORE AND STROKE 334 x 4½ inches COOLING Thermo-syp IGNITION Storage batt STARTING SYSTEM Gear to fly VOLTAGE Six WIRING SYSTEM Single CLUTCH Dry disc TRANSMISSION Selective sli GEAR CHANGES Three forware one reverse one reverse Spiral bevel REAR AXLE Three-quart floating
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In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.

VELIE MOTORS CORPORATION

MOLINE, ILLINOIS

Price			\$1785
Two-Passenger Roadster			1785
Four-Passenger Speedster			1950
Four-Passenger Coupe .			2485
Six-Passenger Sedan			2485

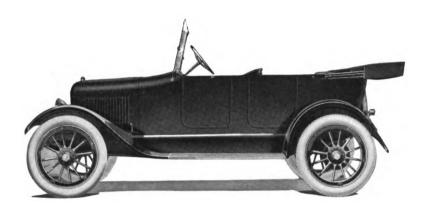


VELIE TOURING—48

SEATING CAPACITY Five POSITION OF DRIVER Left side WHEELBASE	RADIATOR COOLING. LIGNITION STARTING SYSTEM. STARTER OPERATED LIGHTING SYSTEM. VOLTAGE WIRING SYSTEM GASOLINE SYSTEM CLUTCH. TRANSMISSION GEAR CHANGES. DRIVE. REAR AXLE STEERING GEAR	Water pump Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum Dry disc Selective sliding Three forward, one reverse Spiral bevel Three-quarters floating
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In addition to above specifications, price includes top, top hood, windshield, speed-ometer, ammeter, motometer, voltmeter, electric horn and demountable rims.

WILLYS-OVERLAND INCORPORATED ASSESSMENTAL AND TOLEDO, OHIO

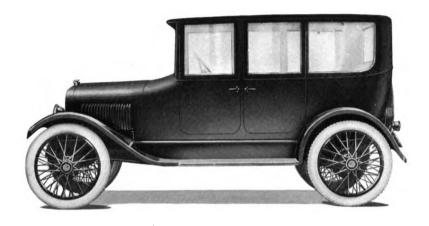


OVERLAND FOUR TOURING

COLOR Black SEATING CAPACITY . Five POSITION OF DRIVER Left side WHEELBASE 100 inches GAUGE	LUBRICATION Splash RADIATOR Cellular COOLING Thermo-syphon IGNITION Storage battery STARTING SYSTEM . Two unit STARTER OPERATED . Gear to fly wheel LIGHTING SYSTEM . Electric VOLTAGE Six WIRING SYSTEM . Single GASOLINE SYSTEM . Gravity CLUTCH Plate in oil TRANSMISSION . Selective sliding GEAR CHANGES . Three forward,
CYLINDERS Four How Arranged Vertically	GEAR CHANGES Three forward, one reverse
CAST En bloc	DRIVE Spiral bevel
HORSEPOWER 18.23 (N.A.C.C. Rating)	REAR AXIE Three-quarters floating
BORE AND STROKE . 33% x 4 inches	STEERING GEAR Planetary

In addition to above specifications, price includes top, top hood, wind-shield, speedometer, ammeter, electric horn and five demountable rims.

WILLYS-OVERLAND INCORPORATED TOLEDOJOHIO



OVERLAND FOUR SEDAN

SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE	hood and running gear, black Five Left side 100 inches 56 inches Wire 31 x 4 inches 31 x 4 inches, non-skid Contracting on rear wheels	BORE AND STROKE LUBRICATION	Splash Cellular Thermo-syphon Storage battery Two unit Gear to fly wheel Electric Six Single Gravity Plate in oil
EMERGENCY BRAKE.	rear wheels	TRANSMISSION GEAR CHANGES	_
CYLINDERS	Four		one reverse
How Arranged	Vertically	Drive	Spiral bevel
CAST		REAR AXLE	Three-quarters floating
(N.A.C.C. R		Steering Gear	Planetary

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and spare wheel.



WILLYS-OVERLAND INCORPORATED

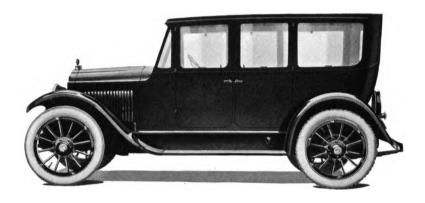


WILLYS-KNIGHT TOURING

Color		Bore and Stroke .	35/8 x 41/2 inches
	blue; running gear and hood, black	LUBRICATION	Force feed
SEATING CAPACITY .	·· · · · · · · · · · · · · · · · · ·	RADIATOR	Cellular
Position of Driver	Left side	COOLING	Thermo-syphon
WHEELBASE	118 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES		LIGHTING SYSTEM	Electric
D T	ribbed cord	VOLTAGE	Six
REAR TIRES	cord. non-skid	WIRING SYSTEM	Single
SERVICE BRAKE		GASOLINE SYSTEM .	Pressure
	rear wheels	CLUTCH	Single dry plate
EMERGENCY BRAKE .		TRANSMISSION	Selective sliding
Cylinders	rear wheels Four	GEAR CHANGES	Three forward,
How Arranged	Vertically	Drive	
Cast	En bloc		•
Horsepower		REAR AXLE	
(N.A.C.C. Ra	ating)	Steering Gear	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speed-ometer, ammeter, clock, tire pump, electric horn and five demountable rims.

WILLYS-OVERLAND INCORPORATED TOLEDO, OHIO



WILLYS-KNIGHT SEDAN

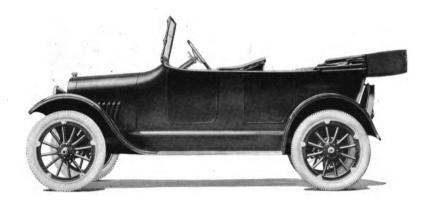
Color	Body, blue; top, running gear and hood black	BORE AND STROKE . LUBRICATION	Force feed
SEATING CAPACITY .	Five	RADIATOR	Cellular
Position of Driver	Left side	Cooling	Thermo-syphon
Wheelbase	118 inches	Ignition	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES	34 x 4½ inches	LIGHTING SYSTEM	Electric
REAR TIRES		Voltage	
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM . CLUTCH	
EMERGENCY BRAKE .	Expanding on rear wheels	TRANSMISSION	
CYLINDERS		GEAR CHANGES	Three forward, one reverse
How Arranged	Vertically	Drive	
CAST	En bloc		-
Horsepower		REAR AXLE	
(N.A.C.C. Ra	ating)	STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and five demountable rims.



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NE	W Y	ORI	K C	IT	'Υ

Price				\$735
"Four-Ninety" Roadste	T			715
"Four-Ninety" Coupe			٠.	1110
"Four-Ninety" Sedan				1185
"Four-Ninety" Light Wagon				735
"Four-Ninety" Station				770



CHEVROLET "FOUR-NINETY" TOURING

In addition to above specifications, price includes top, top hood, windshield, electric starter, speedometer, ammeter, tire pump and jack, electric horn, complete lamp equipment, including headlight dimmers, demountable rims, extra rim and carrier, and complete tools.

CHEVROLET M O T O R C O M P A N Y

BROADWAY AT 57th STREET NEW YORK CITY
 Price
 \$1185

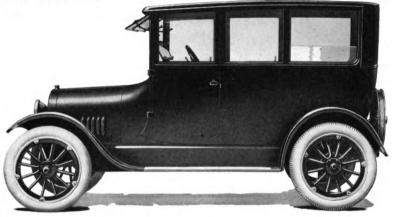
 "Four-Ninety" Coupe
 1110

 "Four-Ninety" Touring
 735

 "Four-Ninety" Roadster
 715

 "Four-Ninety" Light Delivery
 735

 "Four-Ninety" Station Wason
 735

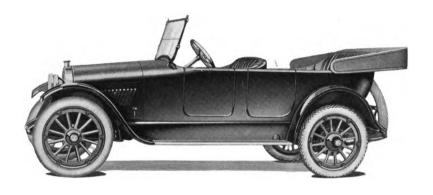


CHEVROLET "FOUR-NINETY" SEDAN

In addition to above specifications, price includes windshield, electric starter, speed-ometer, ammeter, tire pump, jack and complete tools, electric horn, complete lamp equipment including headlight dimmers, demountable rims, extra rim and carrier.

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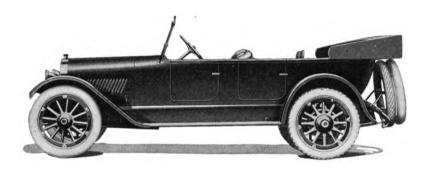
Price												\$1395
Two-P	as	se:	ng	er	R	O	ıdı	ste	2			1395
Four-I	a	386	n	ie:	r (Co	up	е				1995
Five-P	A8	sei	ng	er	S	ed	ar	ı				1995



OLDSMOBILE TOURING-37-A

Color	Body, Periscope green; running gear, black; wheels, natural wood	BORE AND STROKE . LUBRICATION RADIATOR	Force feed
SEATING CAPACITY .	Five	COOLING	Water pump
Position of Driver	Left side	IGNITION	
Wheelbase	112 inches	STARTING SYSTEM	
Gauge	56 inches	STARTER OPERATED	
WHEELS	Wood	LIGHTING SYSTEM	
FRONT TIRES	32 x 4 inches		
REAR TIRES		VOLTAGE	
	anti-skid	Wiring System	Single
Service Brake		GASOLINE SYSTEM .	Vacuum
	rear wheels	Clutch	Cone
Emergency Brake .	Expanding on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS		GEAR CHANGES	
How Arranged			one reverse
CAST	•	Drive	Spiral bevel
Horsepower		REAR AXLE	Full floating
(N.A.C.C. Ra		STEERING GEAR	Screw and nut
•			

In addition to above specifications, price includes top, top hood, wind-shield, speedometer, ammeter, clock, electric horn and demountable rims.



OLDSMOBILE "THOROBRED" TOURING-45-B

COLOR Body, Peris green; runn gear, black natural woo	ing LUBRICATION Force feed
SEATING CAPACITY Seven	Cooling Water pump
Position of Driver Left side	IGNITION Storage battery
WHEELBASE 122 inches	STARTING SYSTEM Two unit
GAUGE 56 inches	STARTER OPERATED . Gear to fly wheel
WHEELS Wood	. LIGHTING SYSTEM Electric
FRONT TIRES 33 x 4½ inc	ches
REAR TIRES 33 x 4 1/2 inc anti-skid	Ches, WIRING SYSTEM Single
SERVICE BRAKE Contracting rear wheels	
EMERGENCY BRAKE . Expanding	CLUTCH Cone
rear wheels	
CYLINDERS Eight	GEAR CHANGES Three forward,
How Arranged V type, 90	
CAST In fours	Drive Spiral bevel
Horsepower 26.45	REAR AXLE Full floating
(N.A.C.C. Rating)	Steering Gear Screw and nut

In addition to above specifications, price includes top, top hood, wind-shield, speedometer, ammeter, clock, electric horn and demountable rims.

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		K				

Price												\$1595
Four-l	Pa	386	n	ge:	r S	Sp	or	t81	ter	٠.		1595
Three-	٠P٤	188	er	1g	er	Ċ	ou	pe	•			2195
Five-P	98	901	nd	er	S	ed	ar					2295



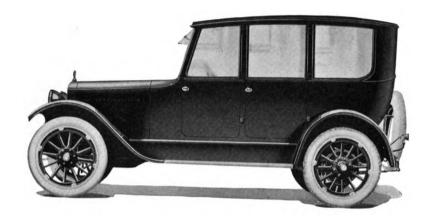
ELCAR TOURING-D-SIX

COLOR SEATING CAPACITY POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE	or maroon; running gear, black Five Left side 116 inches 56 inches Wood 33 x 4 inches 33 x 4 inches anti-skid Contracting on rear wheels Expanding on	BORE AND STROKE LUBRICATION	Full force feed Cellular Water pump Storage battery Single unit Gear to fly wheel Electric Six Single Vacuum Dry plate
	rear wheels		Dry plate
Cylinders How Arranged Cast Horsepower	Vertically En bloc 25,35	DRIVE	one reverse Spiral bevel Semi-floating

In addition to above specifications, price includes top, windshield, speedometer, ammeter, motometer, electric horn and demountable rims.

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Price												\$2095
Five-P	as	se 1	ng	er	T	'nι	ıri	n	Ł			1395
Four-F	28	386	'n	<u>įe</u>	rS	Sp	or	tst	eı	٠.		1395
Three-	Ps	188	er	120	er	Ċ	ou	De	•			1995



ELCAR SEDAN-G-FOUR

Color	Body, coach blue	BORE AND STROKE .	3½ x 5 inches
	below belt, black above; running gear, black	LUBRICATION	Pump over and splash
SEATING CAPACITY .	Five	RADIATOR	Cellular
Position of Driver.	Left side	COOLING	Thermo-syphon
WHEELBASE	116 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM .	Single unit
WHEELS	Wood	STARTER OPERATED.	Gear to fly wheel
FRONT TIRES	33 x 4 inches	LIGHTING SYSTEM .	Electric
REAR TIRES		VOLTAGE	Six
	anti-skid	WIRING SYSTEM .	Single
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.	Expanding on	Clutch	Dry plate
	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Four	GEAR CHANGES	Three forward,
How Arranged	Vertically		one reverse
CAST	En bloc	Drive	Spiral bevel
Horsepower	19.6	REAR AXLE	Semi-floating
(N.A.C.C. Ra		STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speed-ometer, ammeter, motometer, electric horn and demountable rims.

MOLINE PLOW C O M P A N Y				
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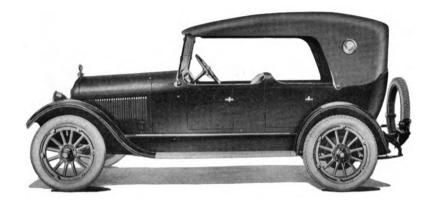
 Price
 \$2050

 Two-Passenger Roadster—82
 2050

 Six-Passenger Touring—86
 2050

 Four-Passenger Coupe—83
 3050

 Five-Passenger Sedan—85
 3050



STEPHENS SALIENT SIX-84

Color	Body, Saginaw red; running gear, black	BORE AND STROKE . LUBRICATION	Full force feed
SEATING CAPACITY .	Four	RADIATOR	Cellular
Position of Driver	Left side	Cooling	Thermo-syphon
WHEELBASE	122 inches	Ignition	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Single unit
WHEELS	Wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	32 x 4 inches, cord, rib tread	LIGHTING SYSTEM	Electric
REAR TIRES		Voltage	Six Single
SERVICE BRAKE	Contracting on rear axle	GASOLINE SYSTEM . CLUTCH	Vacuum Dry disc
EMERGENCY BRAKE .	Expanding on rear axle	TRANSMISSION	-
CYLINDERS		GEAR CHANGES	Three forward, one reverse
How Arranged		DRIVE	Spiral bevel
CAST	En bloc	REAR AXLE	-
Horsepower			
(N.A.C.C. Ra	ating)	STEERING GEAR	worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

MITCHELL
MOTORS
COMPANY
INCORPORATED

RACINE
WISCONSIN

Price \$1690 Three-Passenger Roadster . . . 1690

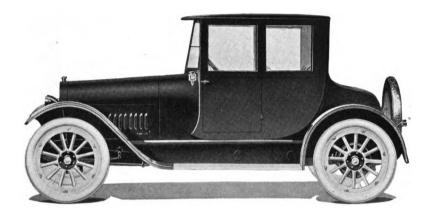


MITCHELL TOURING-E-40

COLOR	running gear, black; wheels, cream Five	BORE AND STROKE . LUBRICATION RADIATOR	Force feed and splash
Position of Driver Wheelbase	Left side 120 inches	Cooling	
GAUGE	56 inches Wood	STARTING SYSTEM	Two unit
FRONT TIRES		STARTER OPERATED . LIGHTING SYSTEM	•
REAR TIRES	anti-skid	VOLTAGE	
	rear wheels	GASOLINE SYSTEM .	
EMERGENCY BRAKE .	Expanding on rear wheels	CLUTCH	•
CYLINDERS		GEAR CHANGES	Three forward, one reverse
CAST	En bloc	DRIVE	-
(N.A.C.C. R		STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speed-ometer, ammeter, tire pump, electric horn, spare tire carrier and demountable rims.

MITCHELL
MOTORS
COMPANY
INCORPORATED
RACINE
WISCONSIN

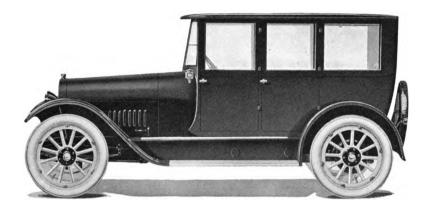


MITCHELL COUPE-E-40

Color	Body, cobalt blue; running gear, black; wheels, cream	Bore and Stroke . Lubrication	
SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES	Left side 120 inches 56 inches Wood	RADIATOR	Cellular Water pump Storage battery Two unit Gear to fly wheel
REAR TIRES SERVICE BRAKE	anti-skid 33 x 4 inches, cord, anti-skid	VOLTAGE	Six Single Vacuum
EMERGENCY BRAKE . CYLINDERS HOW ARRANGED CAST HORSEPOWER (N.A.C.C. Re	rear wheels Six Vertically En bloc 25.35	Transmission Gear Changes Drive	Three forward, one reverse Spiral bevel Full floating

In addition to above specifications, price includes windshield and cleaner, speedometer, ammeter, tire pump, electric horn, spare tire carrier and demountable rims. MITCHELL
MOTORS
COMPANY
INCORPORATED
RACINE

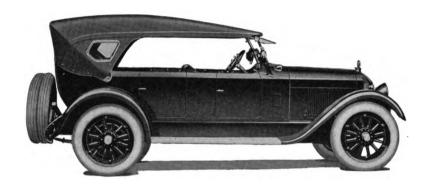
WISCONSIN



MITCHELL SEDAN-E-40

COLOR SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES SERVICE BRAKE	running gear, black; wheels, cream Five Left side 120 inches 56 inches Wood 33 x 4 inches, cord, anti-skid 33 x 4 inches, cord, arti-skid Contracting on rear wheels	BORE AND STROKE LUBRICATION	Force feed and splash Cellular Water pump Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum
EMERGENCY BRAKE.	Expanding on rear wheels	Transmission	•
CYLINDERS	Six	GEAR CHANGES	Three forward,
How Arranged	Vertically		one reverse
CAST	En bloc	Drive	Spiral bevel
Horsepower	25.35	REAR AXLE	Full floating
(N.A.C.C. Ra	ating)	STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield and cleaner, speedometer, ammeter, tire pump, electric horn, spare tire carrier and demountable rims.



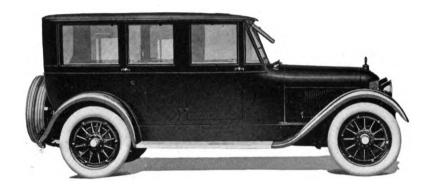
PREMIER SEVEN-PASSENGER OPEN CAR-6-D

Color	Body, blue, ma- roon or gray;	BORE AND STROKE . LUBRICATION	-,0,2
	running gear, black		and splash
SEATING CAPACITY .	Seven	RADIATOR	Cellular
Position of Driver.	Left side	COOLING	Water pump
WHEELBASE	126¾ inches	Ignition	Storage battery
GAUGE	56 inches	STARTING SYSTEM .	
Wheels	Wood	STARTER OPERATED .	•
FRONT TIRES	32 x 4½ inches,	LIGHTING SYSTEM .	
REAR TIRES	32 x 4½ inches,	VOLTAGE	Six
	ribbed cord	WIRING SYSTEM	Single
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.		CLUTCH	Dry disc
EMERGENCI DRAKE.	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Six	GEAR CHANGES	
How Arranged	Vertically	Da	one reverse
CAST	En bloc	Drive	Spiral bevel
Horsepower		REAR AXLE	_
(N.A.C.C. Ra	iting)	STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speed-ometer, ammeter, clock, tire pump, electric horn, demountable rims, C-H Magnetic Gear Shift, six cord tires, Pyrene Fire Extinguisher, two spot lamps and Perfection Heater.

PREMIER
MOTOR
CORPORATION
INDIANAPOLIS
INDIANAPOLIS
INDIANAPOLIS

Seven-Passenger Open Car . . . Prices
Four-Passenger Open Car . . . Application
Four-Passenger Closed Car . . .



PREMIER SEVEN-PASSENGER CLOSED CAR-6-D

COLOR SBATING CAPACITY POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS HOW ARRANGED CAST	running gear, black Seven Left side 126¾ inches 56 inches Wood 32 x 4½ inches, ribbed cord 32 x 4½ inches, ribbed cord Contracting on rear wheels Expanding on rear wheels Six Vertically	BORE AND STROKE LUBRICATION	Force feed and splash Cellular Water pump Storage battery Single unit Gear to fly wheel Electric Six Single Vacuum Dry disc Selective sliding Three forward, one reverse
CAST	27.34	REAR AXLE	Semi-floating

In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn, demountable rims, C-H Magnetic Gear Shift, six cord tires, Pyrene Fire Extinguisher, two spot lamps and Perfection Heater.

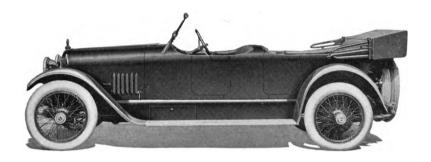
M E R C E R
M O T O R S
C O M P A N Y
T R E N T O N
N E W JERSEY



MERCER TOURING

	COLOR SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS HOW ARRANGED CAST (N.A.C.C. Re	roon, brown or gray Six Left side 132 inches 56 inches Wood 32 x 4½ inches, cord 22 x 4½ inches, cord Expanding on transmission Expanding on rear wheels Four Vertically En bloc 22.5 ating)	LUBRICATION	Cellular Water pump High tension magneto Two unit Gear to fly wheel Electric Six Single Vacuum Dry multiple disc Selective sliding Four forward, one reverse Spiral bevel Full floating
BORD AND DIRORS . 074 X 074 Menes Disserted Clark World and Scar	BORE AND STROKE .	3¾ x 6¾ inches	STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, clock, electric horn and demountable rims. M E R C E R M O T O R S C O M P A N Y T R E N T O N N E W J E R S E Y



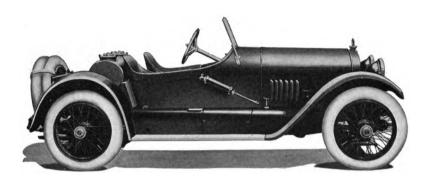
MERCER SPORTING

COLOR	roon, brown or gray	LUBRICATION RADIATOR	
		COOLING	Water pump
Position of Driver Wheelbase	Left side 132 inches	IGNITION	High tension magneto
Gauge	56 inches	STARTING SYSTEM	Two unit
Wheels	Wire	STARTER OPERATED .	Gear to fly wheel
Front Tires	32 x 4 1/2 inches, cord	LIGHTING SYSTEM	Electric
REAR TIRES	32x4⅓ inches, cord	VOLTAGE	Six
SERVICE BRAKE	Expanding on transmission	WIRING SYSTEM	-
EMERGENCY BRAKE.	Expanding on rear wheels	Gasoline System . Clutch	
CYLINDERS	Four	TRANSMISSION	Selective sliding
How Arranged	Vertically	GEAR CHANGES	Four forward,
CAST	En bloc		one reverse
Horsepower	22.5	Drive	Spiral bevel
(N.A.C.C. Ra	ating)	REAR AXLE	Full floating
Bore and Stroke .	3¾ x 6¾ inches	Steering Gear	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, clock, electric horn and wire wheels.

M E R C E R M O T O R S C O M P A N Y

T R E N T O N NEW JERSEY



MERCER RACEABOUT

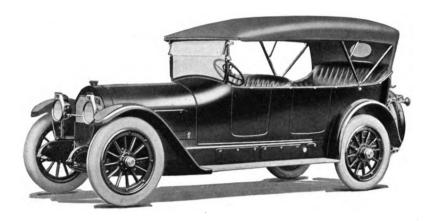
COLOR	gunmetal	Bore and Stroke . Lubrication	
SEATING CAPACITY .	Two	RADIATOR	Cellular
Position of Driver	Left side	COOLING	Water pump
WHEELBASE		Ignition	High tension magneto
GAUGE		STARTING SYSTEM	Two unit
WHEELS	Wire	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES	32 x 4⅓ inches, cord	LIGHTING SYSTEM	Electric
REAR TIRES	32 x 4 1/2 inches, cord	VOLTAGE	Six
SERVICE BRAKE	Expanding on	WIRING SYSTEM	Single
	transmission	GASOLINE SYSTEM .	Vacuum
Emergency Brake .		CLUTCH	Dry multiple disc
	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Four	GEAR CHANGES	Four forward.
How Arranged	Vertically		one reverse
CAST	En bloc	Drive	Spiral bevel
Horsepower	22.5	REAR AXLE	Full floating
(N.A.C.C. Ra		STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, clock, electric horn and wire wheels.

LOCOMOBILE C O M P A N Y OF AMERICA

BRIDGEPORT CONNECTICUT

Price .								\$8100
Sportif.								8200
Limous	ine	١.						9600
Landau								
Chassis								



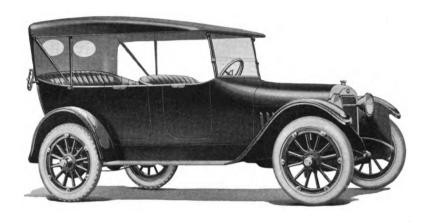
LOCOMOBILE TOURING 48—SERIES 7

COLOR SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES. REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS HOW ARRANGED CAST HORSEPOWER (N.A.C.C. Ra BORE AND STROKE	Seven Left side 142 inches 56 inches Wood 35 x 5 inches cord 35 x 5 inches cord anti-skid Contracting on rear wheels Expanding on rear wheels Six Vertically In pairs 48.6 ting)	RADIATOR	and splash Cellular Water pump High tension magneto Two unit Gear to fly wheel Electric Six Single Pressure Dry multiple disc Selective sliding Four forward, one reverse Spiral bevel Full floating
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In addition to above specifications, price includes top, top hood, windshield, speedometer, voltmeter, clock, tire pump, electric horn and demountable rims.

O A K L A N D MOTOR CAR C O M P A N Y P O N T I A C M I C H I G A N



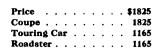


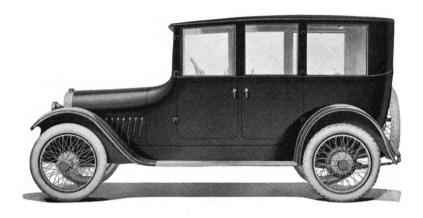
OAKLAND SENSIBLE SIX TOURING-34-C

COLOR	Body and wheels,	Bore and Stroke .	218 x 43/4 inches
	Brewster green;	LUBRICATION	Force feed and
	running gear, black	_	spray
SEATING CAPACITY .		RADIATOR	Cellular and tubular
Position of Driver	Left side	Cooling	Water pump
WHEELBASE	115 inches	Ignition	• • •
GAUGE	56 inches		-
WHEELS	Wood	STARTING SYSTEM	•
FRONT TIRES	32 x 4 inches	STARTER OPERATED .	
REAR TIRES	32 v 4 inches	LIGHTING SYSTEM	
	anti-skid	Voltages	
SERVICE BRAKE	Contracting on	WIRING SYSTEM	•
	rear wheels	GASOLINE SYSTEM .	
EMERGENCY BRAKE .	Expanding on	CLUTCH	
	rear wheels	TRANSMISSION	
CYLINDERS	Six	GEAR CHANGES	Three forward,
How Arranged	Vertically	DRIVE	
CAST		REAR AXLE	
HORSEPOWER		REAR HALB	floating
(N.A.C.C. Rat		STEERING GEAR	Screw and nut

In addition to above specifications, price includes top, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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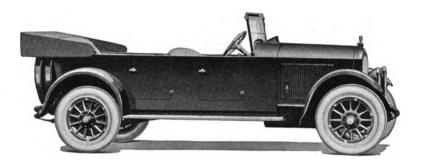


OAKLAND SENSIBLE SIX FOUR-DOOR SEDAN-34-C

Color	Body, blue black; running gear and wheels, black	Bore and Stroke . Lubrication	Force feed and
SBATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE CYLINDERS HOW ARRANGED CAST HORSEPOWER (N.A.C.C. RE	Five Left side 115 inches 56 inches Wood 32 x 4 inches 32 x 4 inches, anti-skid Contracting on rear wheels Expanding on rear wheels Six Vertically En bloc 18.98	RADIATOR	tubular Water pump Storage battery Two unit Gear to fly wheel Electric Six-seven Single Vacuum Cone Selective sliding Three forward, one reverse Plain bevel One bearing, full floating
(31,11,010,12,1			

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims. NATIONAL MOTOR CAR AND VEHICLE CORPORATION INDIANAPOLIS NDIANA

Price			\$3500
Four-Passenger Phaeton			3500
Two-Passenger Roadster			3500
Four-Passenger Coupe .			4650
Seven-Passenger Sedan .			4700



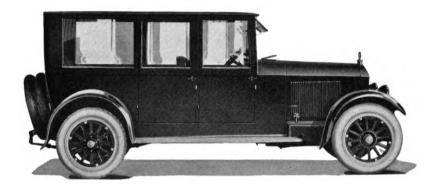
NATIONAL SEXTET TOURING

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, oil gauge, locked electric switch, tire pump, electric horn, motor light, shock absorbers all around, tonneau light, emergency gasoline valve, muffler cut-out, foot pedal pads, motometer, transmission theft lock, demountable rims and complete tool equipment.

NATIONAL MOTOR CAR AND VEHICLE CORPORATION INDIANAPOLIS

INDIANA

Price			\$4700
Four-Passenger Coupe .			4650
Seven-Passenger Touring			3500
Four-Passenger Phaeton			3500
Two-Passenger Roadster			3500

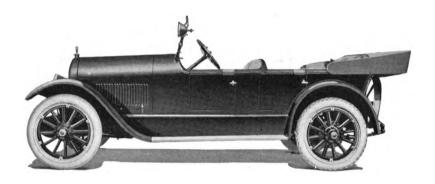


NATIONAL SEXTET SEDAN

In addition to above specifications, price includes clock, speedometer, ammeter, oil gauge, locked electric switch, tire pump, electric horn, motor light, shock absorbers all around, smoking and vanity sets, dome, corner and step lights, emergency gasoline valve, muffler cut-out, foot pedal pads, motometer, transmission, theft lock, demountable rims and complete tool equipment.

KLINE CAR CORPORATION RICHMOND VIRGINIA

Price .												\$1965
Roadste	r .											1965
Sport To	oui	rin	2									1965
Fouring	W	it	h A	٩u	xi	lie	ıry	, 5	Sea	its	١.	1990
Sedan W	/it	h .	Αu	xi	lie	LT.	y S	e	a te	3.		2790
Course						_						2750



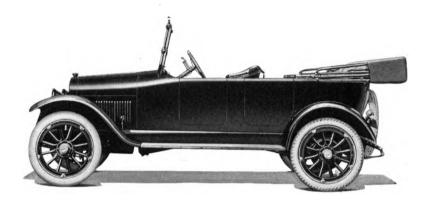
KLINE KAR SPORT TOURING MODEL 6-55

COLOR SEATING CAPACITY POSITION OF DRIVER WHEELBASE SAUGE SAUGE SAUGE SAUGE SAUGE SERVICE BRAKE SERVICE BRAKE SERVICE BRAKE SERVICE SERVICE SAUGESTANDERS	running gear, black Four or five Left side 121 inches 56 inches Wood 33 x 4 inches 33 x 4 inches, anti-skid	LUBRICATION	Cellular Water pump Storage battery Two unit Gear to fly wheel Electric Six Single
EMERGENCY BRAKE .	rear wheels Expanding on	GASOLINE SYSTEM	Plate
CYLINDERS		Transmission Gear Changes	
CAST	•	Drive	Spiral bevel
Horsepower (N.A.C.C. R		REAR AXLE	Three-quarters floating
BORE AND STROKE .	31/4 x 41/2 inches	STEERING GEAR	Worm and nut

In addition to above specifications, price includes top, top hood, windshield, speed-ometer, ammeter, motometer, tire pump, electric horn, spot light and demountable rims.

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M	T	CI	H I	C		M

•								
Price								\$985
Roadst	er	٠.						985
Coupe								1610
Sedan								
Chassis								



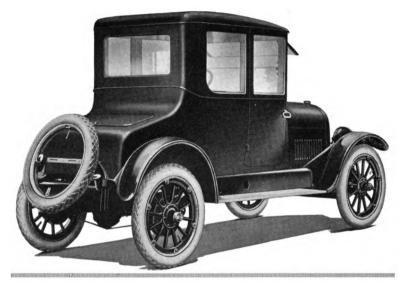
MAXWELL FIVE-PASSENGER TOURING

COLOR	running gear, black Five Left side 108 inches 56 inches Wood 30 x 3½ inches 30 x 3½ inches, anti-skid Contracting on rear axle Contracting on transmission Four	BORE AND STROKE LUBRICATION	Pump over and splash Tubular Thermo-syphon Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum Cone, running in oil Selective sliding Three forward, one reverse
Cast	• •	DRIVE	Plain bevel
Horsepower		Steering Gear	floating

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

D O R T M O T O R C A R C O M P A N Y FLINT, MICHIGAN

Price .													\$1535
Five - Pa	188	se	ng	e	r	F	o'	uı	86	a	80	n	
Sedan													1535
Five-Pas	8 e 1	ng	er	T	'nι	ıri	n	8					985
Two-Pas	8 e :	ng	er	R	los	ad	8t	er					985



DORT THREE-PASSENGER FOURSEASON COUPE-MODEL 10-C

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

D O R T MOTORCAR COMPANY FLINT, MICHIGAN

Price					\$1535
Three-Passenger Four	86	a	80	n	
Coupe					1535
Five-Passenger Touring					985
Two-Passenger Roadster					985



DORT FIVE-PASSENGER FOURSEASON SEDAN-MODEL 15-S

COLOR SEATING CAPACITY POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS CAST CAST	Five Left side 105 inches 56 inches Wood 31 x 4 inches 31 x 4 inches, non-skid Contracting on rear wheels Expanding on rear wheels Four Vertically	RADIATOR	cfrculating pump Cellular Thermo-syphon Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum Cone Selective sliding Three forward, one reverse
HORSEPOWER			
(N.A.C.C. Ra		REAR AXLE	Three-quarters floating
Bore and Stroke .	3½ x 5 inches	STEERING GEAR	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire, pump, electric horn and demountable rims.

BRISCOE
MOTOR
CORPORATION
JACKSON
MICHIGAN

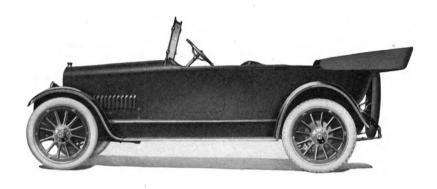


1920 BRISCOE TOURING

Color	blue; chassis and fenders, black	Bore and Stroke . Lubrication	Pump over and
SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE	Five Left side 109 inches 56 inches Wood or steel 31 x 4 inches non-skid 31 x 4 inches, non-skid Contracting on rear wheels	RADIATOR	Thermo-syphon Storage battery Two unit Gear to fly wheel Electric Six Single Gravity Cone
Cylinders	transmission Four Vertically En bloc 18.23	TRANSMISSION GEAR CHANGES DRIVE	Three forward, one reverse Spiral bevel Semi-floating

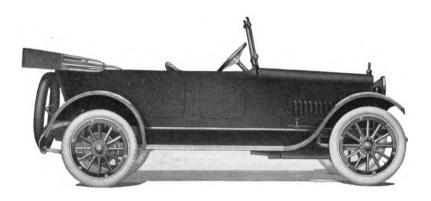
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Price			\$1490
Two-Passenger Roadster			1490
Four-Passenger Sport .			1595
Seven-Passenger Touring			1640
Four-Passenger Coupe .			2350
Seven-Passenger Sedan .			2575



NASH SIX FIVE-PASSENGER TOURING

COLOR Nash blue SEATING CAPACITY Five POSITION OF DRIVER Left side WHEELBASE	LUBRICATION Splash with circulating pump RADIATOR Vertical tube COOLING Water pump IGNITION
FRONT TIRES	STARTING SYSTEM . Two unit STARTER OPERATED . Gear to fly wheel LIGHTING SYSTEM . Electric VOLTAGES Six to eight WIRING SYSTEM . Single GASOLINE SYSTEM . Vacuum CLUTCH Three plate TRANSMISSION . Selective sliding
CAST En bloc HORSEPOWER 25.35 (N.A.C.C. Rating) BORE AND STROKE . 3½ x 5 inches	GEAR CHANGES Three forward, one reverse DRIVE Spiral bevel REAR AXLE Semi-floating STEERING GEAR Worm and gear



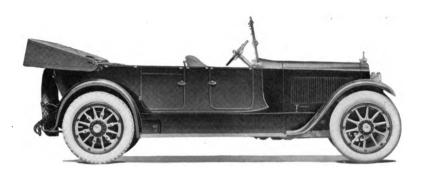
GLIDE LIGHT TOURING SIX-40

Color	Body, meteor blue or maroon; running gear, black with ivory wheels	BORE AND STROKE . LUBRICATION	Splash with circulating pump
SEATING CAPACITY .		Cooling	
Position of Driver. Wheelbase	Left side	Ignition	
GAUGE	56 inches	STARTING SYSTEM .	
WHEELS	Wood	STARTER OPERATED.	
FRONT TIRES	34 x 4 inches	LIGHTING SYSTEM . VOLTAGE	
REAR TIRES	34 x 4 inchęs, anti-skid	WIRING SYSTEM	Single
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM . CLUTCH	
EMERGENCY BRAKE.		TRANSMISSION	Selective sliding
Cylinders	rear wheels Six	GEAR CHANGES	Three forward, one reverse
How Arranged	Vertically	DRIVE	Spiral bevel
CAST		REAR AXLE	Three-quarters floating
(N.A.C.C. Ra		STEERING GEAR	Worm and gear

PACKARD
MOTOR CAR
COMPANY
DETROIT

MICHIGAN

Four-Passenger Runabout
Four-Passenger Phaeton
Seven-Passenger Limousine
Seven-Passenger Dupler Sedan
Seven-Passenger Coupe
Chassis only
Seven-Passenger Coupe

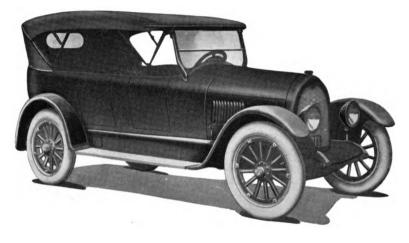


PACKARD TWIN-SIX TOURING

SEATING CAPACITY SEPOSITION OF DRIVER IS GAUGE 550 WHEELS WEFRONT TIRES 350 REAR TIRES INC. SERVICE BRAKE CIETE EMERGENCY BRAKE ECT INC. CYLINDERS THOW ARRANGED V	anels, Packard blue triped with cream ellow; moulding, lack; wheels, cream ellow striped with lack even eft side 36 inches 8 inches Wood 5 x 5 ins., rib cord 5 x 5 ins., cord, on-skid on tracting on the striped side side side side side side side si	HORSEPOWER (N.A.C.C. Re BORE AND STROKE . LUBRICATION	tring) 3 x 5 inches Force feed Cellular Water pump Storage battery Two unit Gear to fly wheel Electric Six Single Pressure Dry multiple disc Selective sliding Three forward, one reverse Spiral bevel Semi-floating
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APPERSON
BROTHERS
AUTOMOBILE
COMPANY
KOKOMO

Price \$2950
Four-Passenger Sportster 2950
Four-Passenger Sedanette 4000
Seven-Passenger Sedan 4000



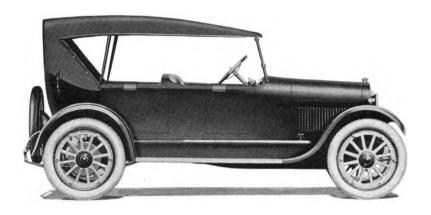
APPERSON STANDARD TOURING-8-20

COLOR	Seven Left side 130 inches 56 inches Wood 34 x 4½ inches, rib cord 34 x 4½ inches, rib cord Contracting on rear wheels Expanding on rear wheels Eight V-type Four en bloc 33.8	BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION STARTING SYSTEM STARTER OPERATED . LIGHTING SYSTEM . VOLTAGES WIRING SYSTEM . GASOLINE SYSTEM . CLUTCH TRANSMISSION GEAR CHANGES DRIVE REAR AXLE	Full force feed Cellular Thermo-syphon Storage battery Two unit Gear to fly wheel Electric Six to eight Single Vacuum Dry plate Selective sliding Three forward, one reverse Spiral bevel Three-quarters floating
(N.A.C.C. R	(ating)	Steering Gear	worm and gear

A P P E R S O N B R O T H E R S AUTOMOBILE C O M P A N Y K O K O M O I N D I A N A 

APPERSON ANNIVERSARY MODEL-8

REO MOTOR CAR COMPANY

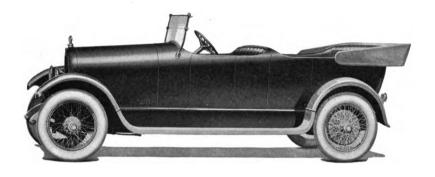
L A N S I N G M I C H I G A N 

REO TOURING-T-6

COLOR	running gear, white	Bore and Stroke . Lubrication	Force feed
SEATING CAPACITY . POSITION OF DRIVER. WHEELBASE GAUGE WHEELS	Left side 120 inches 56 inches	RADIATOR	Water pump Storage battery Two unit
FRONT TIRES REAR TIRES	33 x 4 inches, cord 33 x 4 inches, cord,	STARTER OPERATED. LIGHTING SYSTEM.	mission shaft Electric
SERVICE BRAKE	anti-skid Contracting on rear wheels	VOLTAGE	Single
EMERGENCY BRAKE.	Expanding on rear wheels	CLUTCH	
CYLINDERS		GEAR CHANGES	-
Cast	24.3	DRIVE REAR AXLE STEERING GEAR	Semi-floating

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Price			\$4650
Four-Passenger Touring			4650
Roadster			4650
Four-Passenger Coupe .			
Seven-Passenger Sedan .			
Limousine			6450
Town Car			

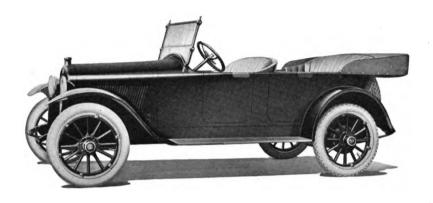


MARMON TOURING-34

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, clock, tire pump, electric horn, and extra wire wheel, without extra tire.

H U P P
MOTORCAR
CORPORATION

DETROIT
MICHIGAN

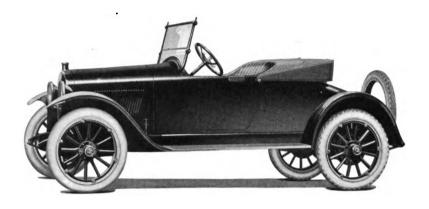


HUPMOBILE TOURING-R

COLOR	running gear, black	LUBRICATION	and splash
Position of Driver. Wheelbase Gauge	Left side 112 inches 56 inches	Cooling	Thermo-syphon Storage battery Two unit
WHEELS	32 x 4 inches	STARTER OPERATED . LIGHTING SYSTEM . VOLTAGE	Electric Six
SERVICE BRAKE EMERGENCY BRAKE .	rear wheel drum	WIRING SYSTEM GASOLINE SYSTEM	Vacuum
CYLINDERS	Four	TRANSMISSION GEAR CHANGES	
Cast	16.9	DRIVE	-
BORE AND STROKE .	31/4 x 51/2 inches	STEERING GEAR	Screw and nut

H U P P M O T O R C A R CORPORATION

D E T R O I T M I C H I G A N



HUPMOBILE ROADSTER-R

COLOR	Body, blue; running gear, black	Lubrication	Force feed and splash
SEATING CAPACITY .	Two	RADIATOR	Cellular
Position of Driver.	Left side	COOLING	Thermo-syphon
WHEELBASE	112 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM .	Two unit
WHEELS	Wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM .	Electric
REAR TIRES		VOLTAGE	Six
SERVICE BRAKE	anti-skid Contracting on rear wheel drum	Wiring System Gasoline System .	-
EMERGENCY BRAKE.	Expanding in rear wheel drum	CLUTCH	
Cylinders	Four Vertically	GEAR CHANGES	Three forward, one reverse
CAST		DRIVE	Spiral bevel
Horsepower (N.A.C.C. R	16.9	REAR AXLE	Three-quarters floating
BORE AND STROKE .	31/4 x 51/2 inches	STEERING GEAR	Screw and nut

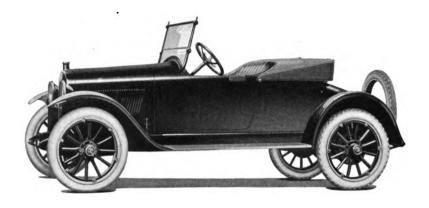
H U P P
MOTORCAR
CORPORATION
DETROIT
MICHIGAN



HUPMOBILE TOURING-R

Color	Body, blue; running gear, black	LUBRICATION	Force feed and splash
SEATING CAPACITY .	Five	RADIATOR	Cellular
Position of Driver.	Left side	COOLING	Thermo-syphon
WHEELBASE	112 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM .	Electric
REAR TIRES		VOLTAGE	Six
O P	anti-skid	WIRING SYSTEM	
SERVICE BRAKE	rear wheel drum	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.		Сьитсн	Dry multiple disc
		TRANSMISSION	Selective sliding
CYLINDERS	Four	GEAR CHANGES	Three forward.
How Arranged	Vertically		one reverse
CAST	En bloc	DRIVE	Spiral bevel
Horsepower (N.A.C.C. Ra		REAR AXLE	Three-quarters floating
Bore and Stroke .	3¼ x 5½ inches	Steering Gear	Screw and nut

H U P P M O T O R C A R CORPORATION D E T R O I T M I C H I G A N

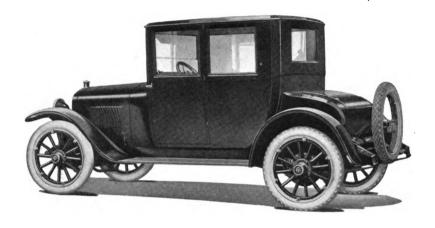


HUPMOBILE ROADSTER-R

		_	
Color	Body, blue; running gear, bla	LUBRICATION	Force feed and splash
SEATING CAPA	ACITY . Two	RADIATOR	Cellular
Position of D	DRIVER. Left side	COOLING	Thermo-syphon
WHEELBASE .	112 inches	Ignition	Storage battery
GAUGE	56 inches	STARTING SYSTEM .	Two unit
WHEELS	Wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM .	Electric
REAR TIRES .	32 x 4 inches,	VOLTAGE	Six
_	anti-skid	WIRING SYSTEM	Single
SERVICE BRAK	KE Contracting on rear wheel drum	GASOLINE SYSTEM .	
EMPROPRICE R	BRAKE. Expanding in	CLUTCH	
EMERGENCI D	rear wheel drum	Transmission	•
CYLINDERS	Four	GEAR CHANGES	• • • • • • • • • • • • • • • • • • • •
How Arrange	ED Vertically	GEAR CHANGES	one reverse
CAST	En bloc	DRIVE	Spiral bevel
Horsepower (N.A.		REAR AXLE	Three-quarters floating
BORE AND STR	ROKE . 31/4 x 51/2 inches	STEERING GEAR	Screw and nut

H U P P M O T O R C A R CORPORATION

D E T R O I T M I C H I G A N

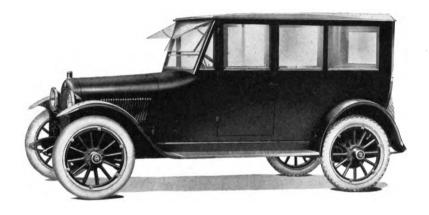


HUPMOBILE COUPE-R

Color		Bore and Stroke .	$3\frac{1}{4} \times 5\frac{1}{2}$ inches
•	upper body, hood fenders and run-	Lubrication	
	ning gear, black		and splash
SEATING CAPACITY .		RADIATOR	Cellular
		COOLING	Thermo-syphon
Position of Driver		IGNITION	Storage battery
WHEELBASE		STARTING SYSTEM	
GAUGE	56 inches	STARTER OPERATED .	
WHEELS	Wood	LIGHTING SYSTEM	
FRONT TIRES	32 x 4 inches		
REAR TIRES	32 x 4 inches.	VOLTAGE	Six
	anti-skid	Wiring System	Single
SERVICE BRAKE	Contracting on	GASOLINE SYSTEM .	Vacuum
	rear wheel drum	Clutch	Dry multiple disc
EMERGENCY BRAKE.		TRANSMISSION	Selective sliding
	rear wheel drum	GEAR CHANGES	Three forward,
CYLINDERS	Four		one reverse
How Arranged	Vertically	Drive	Spiral bevel
CAST	En bloc	REAR AXLE	
Horsepower	16.9		floating
(N.A.C.C. Ra	ating)	STEERING GEAR	Screw and nut

In addition to above specifications, price includes speedometer, ammeter, tire pump, electric horn, windshield wiper and demountable rims.

H U P P MOTOR CAR CORPORATION DETROIT MICHIGAN



HUPMOBILE SEDAN-R

· :	Lower body, blue; upper body, hood, fenders and run- ning gear, black	BORE AND STROKE . LUBRICATION	
SEATING CAPACITY . POSITION OF DRIVER. WHEELBASE	Five Left side 112 inches 56 inches Wood 32 x 4 inches 32 x 4 inches anti-skid	RADIATOR COOLING IGNITION STARTING SYSTEM STARTER OPERATED LIGHTING SYSTEM VOLTAGE WING SYSTEM GASOLINE SYSTEM	Thermo-syphon Storage battery Two unit Gear to fly wheel Electric Six Single
EMERGENCY BRAKE!	rear wheel drum	CLUTCH	Dry multiple disc
Cylinders	Four Vertically En bloc 16.9	DRIVE	one reverse Spiral bevel Three-quarters floating

In addition to above specifications, price includes speedometer, ammeter, tire pump, electric horn and demountable rims.

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 Price
 \$3700

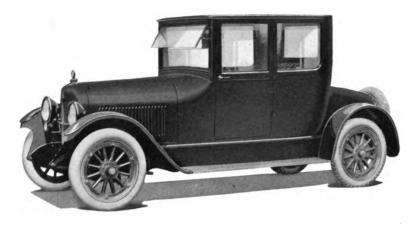
 Two-Passenger Roadster
 3150

 Four-Passenger Sport
 3150

 Seven-Passenger Touring
 3150

 Seven-Passenger Sedan
 3800

EAST MOLINE ILLINOIS

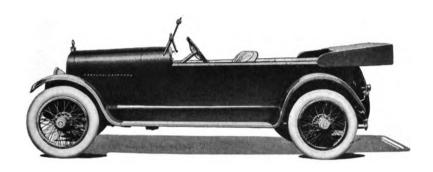


R & V-KNIGHT COUPE-J

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, motometer, tire pump, electric horn and demountable rims.

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Price			\$2350
Two-Passenger Roadster			2250
Five-Passenger Touring			2250
Seven-Passenger Touring			2250
Seven-Passenger Victoria			2350
Oil Field Special			2000



JONES SIX SPEEDSTER TYPE—28-E

Color	Body, maroon; running gear, black	LUBRICATION	Force feed and splash
SEATING CAPACITY . POSITION OF DRIVER		RADIATOR	
		COOLING	
WHEELBASE	126 inches	Ignition	Storage battery
GAUGE		STARTING SYSTEM	Two unit
Wheels	Wire	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES	32 x 4½ inches, rib cord	LIGHTING SYSTEM	
REAR TIRES		VOLTAGE	Six
	co rd, anti-skid	WIRING SYSTEM	Single
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM .	
EMERGENCY BRAKE .	Expanding on	CLUTCH	Dry plate disc
	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Six	GEAR CHANGES	Three forward.
How Arranged	Vertically		one reverse
CAST		DRIVE	Spiral bevel
Horsepower (N.A.C.C. Ra		REAR AXLE	Semi-floating
BORE AND STROKE .	3½ x 5¼ inches	Steering Gear	Worm and gear

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UNKHRU	HIBRANIA	HUITEINUK		DOG FILST		H9994
CLEVELAND, OHIO						

Price	\$1895
Four-Passenger Dispatch Car	1975
Four-Passenger Roadster	1895
Four-Passenger Coupe	2795
Seven-Passenger Sedan	2895
Seven-Passender Limousine	3305

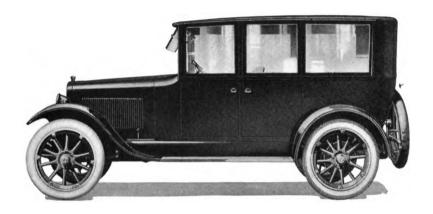


CHANDLER TOURING

COLOR Body, Chandler blue; running gear, black SEATING CAPACITY Seven POSITION OF DRIVER Left side WHEELBASE . 123 inches GAUGE . 56 inches WHEELS . Wood FRONT TIRES . 33 x 4 inches REAR TIRES . 33 x 4 inches, anti-skid SERVICE BRAKE . Contracting on rear wheels EMERGENCY BRAKE Expanding on rear wheels CYLINDERS . Six HOW ARRANGED . Vertically CAST	LUBRICATION Splash with circulating pump RADIATOR Cellular Cooling
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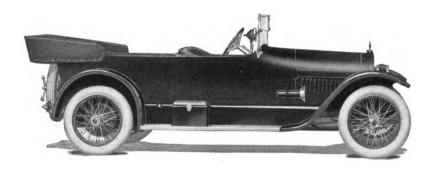
Price		\$2895
Four-Passenger Dispatch Car		1975
Four-Passenger Roadster		1895
Seven-Passenger Touring		1895
Four-Passenger Coupe		2795
Seven-Passender Limousine		



CHANDLER SEDAN

Color	Body, Chandler	Bore and Stroke .	3½ x 5 inches
	blue; running gear, black	LUBRICATION	Splash with circulating pump
SEATING CAPACITY .	Seven	RADIATOR	Cellular
Position of Driver	Left side	Cooling	Water pump
WHEELBASE	123 inches	Ignition	High tension magneto
GAUGE	56 inches Wood	STARTING SYSTEM	
FRONT TIRES	34 x 4½ inches	STARTER OPERATED .	Gear to fly wheel
REAR TIRES	34 x 4½ inches.	LIGHTING SYSTEM	Electric
	anti-skid	VOLTAGES	Six to eight
SERVICE BRAKE	Contracting on	Wiring System	Single
	rear wheels	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.	Expanding on	CLUTCH	Dry plate
_	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Six	GEAR CHANGES	
How Arranged	Vertically	D	one reverse
Cast	In threes	DRIVE	-
Horsepower		REAR AXLE	Full floating
(N.A.C.C. Ra	ating)	Steering Gear	Worm and gear

STUTZ MOTOR CAR COMPANY OF AMERICA, INCORPORATED INDIANAPOLIS INDIANAPOLIS

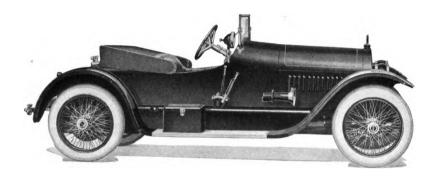


STUTZ SIX-PASSENGER TOURING—SERIES H

		•	
COLOR		LUBRICATION	Force feed and splash
POSITION OF DRIVER		RADIATOR	Cellular
WHEELBASE	•	COOLING	Water pump
GAUGE		Ignition	Storage battery
Wheels	Wire	STARTING SYSTEM	Two unit
FRONT TIRES		STARTER OPERATED .	Gear to fly wheel
	cord	LIGHTING SYSTEM	Electric
REAR TIRES		VOLTAGE	Six
C D	cord	WIRING SYSTEM	Double
Service Brake	rear wheels	GASOLINE SYSTEM .	Pressure
EMERGENCY BRAKE .		CLUTCH	Cone
	rear wheels	TRANSMISSION	Selective sliding
Cylinders	Four—16 valve	GEAR CHANGES	Three forward.
How Arranged	Vertically		one reverse
CAST	En bloc	Drive	Spiral bevel
Horsepower (N.A.C.C. Ra		REAR AXLE	Three-quarters floating
BORE AND STROKE .	43/8 x 6 inches	STEERING GEAR	Worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, electric horn, motometer, spotlight and shock absorbers.

STUTZ MOTOR
CAR COMPANY
OF AMERICA,
INCORPORATED
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STUTZ BEARCAT—SERIES H

Color	Red, gray or yellow	BORE AND STROKE . LUBRICATION	
SEATING CAPACITY .	Two	LUBRICATION	and splash
Position of Driver	Right side	RADIATOR	Cellular
WHEELBASE	120 inches	COOLING	Water pump
GAUGE	56 inches	IGNITION	Storage battery
Wheels	Wire	STARTING SYSTEM	Two unit
FRONT TIRES		STARTER OPERATED .	
	cord .	LIGHTING SYSTEM	Electric
REAR TIRES	32 x 4½ inches,	VOLTAGE	Six
SERVICE BRAKE		WIRING SYSTEM	Double
SERVICE DRAKE	rear wheels	GASOLINE SYSTEM .	Pressure
EMERGENCY BRAKE.	Expanding on	CLUTCH	Cone
	rear wheels	Transmission	Selective sliding
CYLINDERS	Four—16 valves	GEAR CHANGES	Three forward, one reverse
How Arranged	Vertically	Drive	Spiral bevel
CAST	En bloc	REAR AXLE	_
Horsepower			floating
(N.A.C.C. Ra	ating)	STEERING GEAR	worm and gear

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, electric horn, motometer, spotlight and shock absorbers.

THE LEWIS SPRING & AXLE COMPANY CHELSEA MICHIGAN

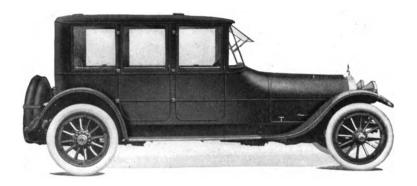


HOLLIER SIX TOURING-206-B

HUKSEPUWER 20.00	COLOR. SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE CYLINDERS HOW ARRANGED CAST	running gear, black Five Left side 120 inches 56 inches Wood 33 x 4 inches, anti-skid 33 x 4 inches, anti-skid Contracting on rear wheels Expanding on rear wheels Six Vertically En bloc	BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION STARTING SYSTEM STARTER OPERATED . LIGHTING SYSTEM . VOLTAGE WIRING SYSTEM . GASOLINE SYSTEM . CLUTCH TRANSMISSION GEAR CHANGES DRIVE	Force feed and splash Cellular Water pump Storage battery Two unit Gear to fly wheel Electric Six Single Vacuum Dry multiple disc Selective sliding Three forward, one reverse Spiral bevel
(N.A.C.C. Rating) Steering Gear Worm and gear	Horsepower	25.35	REAR AXLE	Full floating

S I M P L E X AUTOMOBILE C O M P A N Y

12th STREET AND VERNON AVENUE, LONG ISLAND CITY, N E W Y O R K



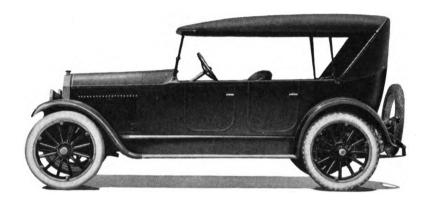
SIMPLEX-CRANE LIMOUSINE-5

Color Optional	Lubrication Force feed
SEATING CAPACITY . Seven	RADIATOR Cellular
Position of Driver Left side	Cooling Water pump
WHEELBASE 1431/2 inches	IGNITION High tension
GAUGE 56 inches	magneto and storage battery
WHEELS Wire or woo	
FRONT TIRES 35 x 5 inches	
REAR TIRES 35 x 5 inches	LIGHTING SYSTEM Electric
SERVICE BRAKE Contracting	on VOLTAGE Twelve
drive shaft	WIRING SYSTEM Double
EMERGENCY BRAKE . Contracting rear wheels	on GASOLINE SYSTEM . Pressure
CYLINDERS Six	CLUTCH Single plate in oil
How Arranged Vertically	TRANSMISSION Selective sliding
CAST In threes	GEAR CHANGES Four forward, one reverse
HORSEPOWER 45.94	Drive Spiral bevel
(N.A.C.C. Rating)	REAR AXLE Full floating
Bore and Stroke . 43% x 61/4 in	ches Steering Gear Worm and sector

In addition to above specifications, price includes speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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MANAGAN		TRADE INTERPREDICATION		
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. .			
Price			\$1425
Three-Passenger Roadster	r.		1425
Four-Passenger Sportster			1425
Four-Passenger Coupe .			2095
Five-Passenger Sedan .			2175

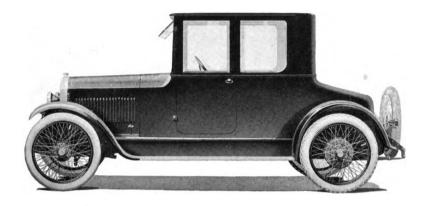


SCRIPPS-BOOTH TOURING-B-39

COLOR	Body, blue or maroon; running gear, black	BORE AND STROKE . LUBRICATION	Force feed
SEATING CAPACITY .	Five	RADIATOR	Cellular
Position of Driver.	Left side	Cooling	Water pump
WHEELBASE	115 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM .	Two unit
Wheels	Wood	STARTER OPERATED.	Gear to fly whee
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM .	Electric
REAR TIRES	32 x 4 inches, anti-skid	VOLTAGES	
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM . CLUTCH	
EMERGENCY BRAKE.	Expanding on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Six	GEAR CHANGES	one reverse
How Arranged	Vertically	Drive	
CAST	En bloc	REAR AXLE	
Horsepower			bearing
(N.A.C.C. Ra	ting)	Steering Gear	Screw and nut

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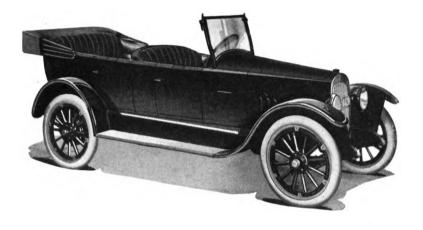
Price		\$2095
Five-Passenger Touring Car		1425
Three-Passenger Roadster .		1425
Four-Passenger Sportster		1425
Five-Passenger Sedan		2175



SCRIPPS-BOOTH COUPE—B-42

SEATING CAPACITY POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE	maroon; running gear, black Four Left side 115 inches 56 inches Wood 32 x 4 inches 32 x 4 inches, anti-skid	BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION STARTING SYSTEM STARTER OPERATED LIGHTING SYSTEM VOLTAGES WIRING SYSTEM GASOLINE SYSTEM CLUTCH	Force feed Cellular Water pump Storage battery Two unit Gear to fly wheel Electric Six to eight Single Vacuum
	rear wheels	CLUTCH	
EMERGENCY BRAKE.	Expanding on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS		GEAR CHANGES	Three forward, one reverse
How Arranged	Vertically	DRIVE	
CAST	18.98	REAR AXLE	single bearing

LORRAINE MOTORS CORPORATION GRAND RAPIDS MICHIGAN



LORRAINE TOURING

COLOR Body, light birunning gear, SEATING CAPACITY Five POSITION OF DRIVER Left side WHEELBASE 114 inches GAUGE 56 inches WHEELS	black LUBRICATION . Full splash RADIATOR Cellular COOLING Thermo-syphon IGNITION Storage battery STARTING SYSTEM . Two unit STARTER OPERATED . Gear to fly wheel LIGHTING SYSTEM . Electric VOLTAGE Six WIRING SYSTEM . Single GASOLINE SYSTEM . Vacuum
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K I N G
MOTOR CAR
COMPANY
DETROIT
MICHIGAN

Price . . . \$2585
Foursome . . . 2585
Road-King . . . 2600
Limoudan . . . 3985

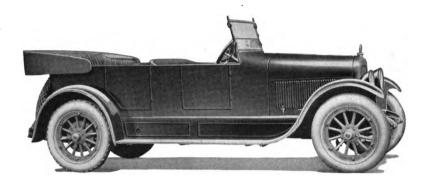


KING "8" TOURING-H

Color	and Coach Paint- er's green; run- ning gear, black	HORSEPOWER 28.8 (N.A.C.C. Rating) BORE AND STROKE . 3 x 5 inches LUBRICATION Force feed RADIATOR Cellular COOLING Thermo-syphon
Wheelbase	120 inches	Ignition Storage battery
GAUGE	56 inches	STARTING SYSTEM Two unit
Wheels	Wood	STARTER OPERATED . Gear to fly wheel
FRONT TIRES	32 x 4½ inches, rib cord	LIGHTING SYSTEM Electric VOLTAGE Six
REAR TIRES	32 x 4½ inches, cord, anti-skid	WIRING SYSTEM Single GASOLINE SYSTEM . Vacuum
SERVICE BRAKE	Contracting on rear wheels	CLUTCH Dry plate
Emergency Brake .	Expanding on rear wheels	TRANSMISSION Selective sliding GEAR CHANGES Three forward,
CYLINDERS How Arranged	_	One reverse DRIVE Spiral bevel REAR AXLE Full floating
CAST	Four en bloc	STEERING GEAR Screw and nut

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, voltmeter, clock, motometer, power tire pump, electric horn and demountable rims.

J O R D A N M O T O R C A R C O M P A N Y INCORPORATED LOGGING CLEVELAND, OHIO

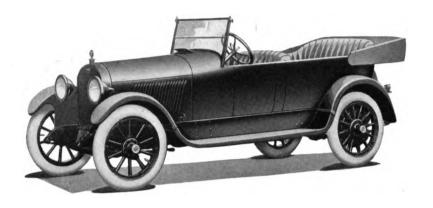


JORDAN SILHOUETTE FIVE TOURING

Color	Body, Brewster green; running gear black	Bore and Stroke . Lubrication	
SEATING CAPACITY .	Five	RADIATOR	Cellular
Position of Driver	Left side	COOLING	Water pump
Wheelbase	120 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Single unit
WHEELS	Wood	STARTER OPERATED .	Gear to fly wheel
Front Tires	32 x 4 inches	LIGHTING SYSTEM	Electric
REAR TIRES	32 x 4 inches,	VOLTAGE	Six
SERVICE BRAKE	u	Wiring System Gasoline System .	Single Vacuum
EMERGENCY BRAKE .	Expanding on rear wheels	CLUTCH TRANSMISSION	
CYLINDERS	Six	GEAR CHANGES	
How Arranged	Vertically		one reverse
CAST	En bloc	Drive	
Horsepower		Rear Axle	_
(N.A.C.C. R	ating)	STEERING GEAR	Worm and gear

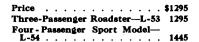
LEXINGTON M O T O R C O M P A N Y CONNERSVILLE I N D I A N A

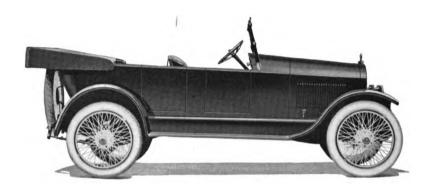
Price . . . \$1885
Thorobred . . . 1885
Lex-Sedan . . . 2285
Coupe . . . 2850
Sedanette . . . 2850



LEXINGTON TOURING—SERIES "S"

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CROW-ELKHART TOURING-L-55

Color	Optional	BORE AND STROKE .	3½ x 5 inches
SEATING CAPACITY .	Five	LUBRICATION	Full splash
POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES	117 inches 56 inches Wire or wood	RADIATOR	Storage battery Two unit Gear to fly wheel
REAR TIRES	anti-skid	VOLTAGE	
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM . CLUTCH	
EMERGENCY BRAKE.	Expanding on rear wheels		multiple disc
CYLINDERS	Four	TRANSMISSION	
How Arranged	Vertically	GEAR CHANGES	one reverse
CAST	En bloc	Drive	Plain bevel
Horsepower (N.A.C.C. Ra		REAR AXLE STEERING GEAR	

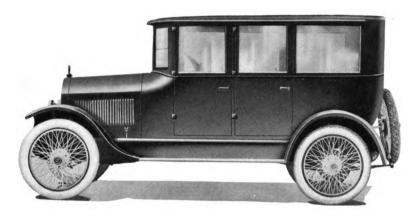
C R O W E L K H A R T
M O T O R
CORPORATION
E L K H A R T
I N D I A N A

 Price
 \$2395

 Three-Passenger Roadster—H-53
 1545

 Five-Passenger Touring—H-55
 1545

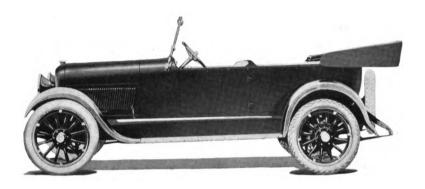
 Four-Passenger Sport Model—H-54
 1695



CROW-ELKHART SEDAN-H-57

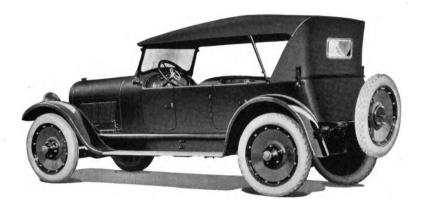
PAIGE-DETROIT MOTOR CAR COMPANY

DETROIT MICHIGAN



PAIGE GLENBROOK TOURING

PAIGE-DETROIT MOTOR CAR COMPANY MINIMUM PAIGHT PAIG

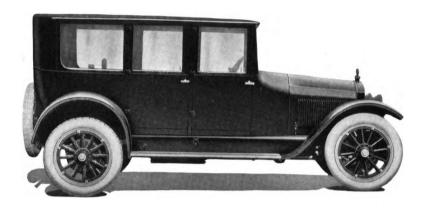


PAIGE LARCHMONT SPORT-6-55

COLOR SEATING CAPACITY . POSITION OF DRIVER WHEELBASE GAUGE WHEELS	Quaker brown, optional Four or five Left side 127 inches 56 inches Wood	LUBRICATION	and splash Cellular Water pump Storage battery Two unit Gear to fly wheel
FRONT TIRES REAR TIRES	,	VOLTAGE WIRING SYSTEM	Six Single
SERVICE BRAKE	Contracting on rear wheels	GASOLINE SYSTEM . CLUTCH	
EMERGENCY BRAKE .	Expanding on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS		GEAR CHANGES	Three forward, one reverse
How Arranged Cast		Drive	Spiral bevel
HORSEPOWER (N.A.C.C. Ra	29.40	REAR AXLE	Three-quarters floating
BORE AND STROKE .		Steering Gear	Screw and nut

F. B. STEARNS C O M P A N Y DELIVERAND, OHIO

Price		\$3450
Three-Passenger Roadster		2350
Five-Passenger Touring .	٠.	2350
Four-Passenger Militaire .		2375
Seven-Passenger Touring .		2575
Coupe		3150
Limousine		4000
Limousine Brougham		4150



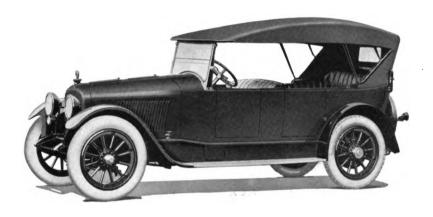
STEARNS-KNIGHT SEDAN

Color	Body, blue or maroon; running gear, black	Bore and Stroke . Lubrication	
SEATING CAPACITY . POSITION OF DRIVER WHEELBASE GAUGE	Left side 125 inches	RADIATOR	Water pump Storage battery
WHEELS	Wood 34 x 4½ inches	STARTER OPERATED LIGHTING SYSTEM VOLTAGE WIRING SYSTEM	Electric Twelve
SERVICE BRAKE EMERGENCY BRAKE .	rear wheels	GASOLINE SYSTEM . CLUTCH TRANSMISSION	Vacuum Dry multiple disc
Cylinders	Vertically En bloc 22.5	GEAR CHANGES DRIVE REAR AXLE STEERING GEAR	one reverse Spiral bevel Semi-floating

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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MOTOR C	A R
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MATERIA MONTE DE TENENCO ESCONO ES EN EMPLEMENTA DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE C	AND PARKE
ST. LOU	I S

Price												\$4350
Four-P	a	386	n	įe:	r 7	Го	ur	in	g			4350
Coupe				٠.					٠.			5280
Sedan												5720
Chassi	8 (On	ly									3430



DORRIS TOURING-6-80

COLOR	Seven	BORE AND STROKE . LUBRICATION RADIATOR	Full force feed
Wheelbase Gauge		Cooling	
WHEELS FRONT TIRES		STARTING SYSTEM . STARTER OPERATED .	Gear to fly wheel
REAR TIRES	anti-skid	VOLTAGE	Six
SERVICE BRAKE EMERGENCY BRAKE .	rear wheels	GASOLINE SYSTEM	Vacuum
Cylinders	rear wheels	TRANSMISSION GEAR CHANGES	Selective sliding
How Arranged	•	DRIVE	one reverse
Cast	38.4	REAR AXLE STEERING GEAR	_
•			

In addition to above specifications, price includes top, windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn, complete set of tools and demountable rims.

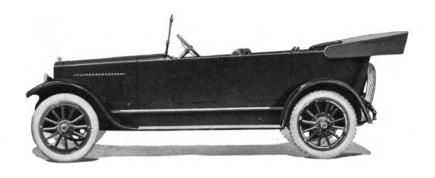


JACKSON TOURING-6-38

Color	Body, blue; running gear, black	LUBRICATION	Force feed and splash
SEATING CAPACITY .	Five	RADIATOR	Tubular
Position of Driver	Left side	Cooling	Water pump
Wheelbase	121 inches	Ignition	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
Wheels	Wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	33 x 4 inches	LIGHTING SYSTEM	Electric
REAR TIRES	33 x 4 inches.	Voltage	Six
	anti-skid	Wiring System	Single
SERVICE BRAKE	Contracting on	GASOLINE SYSTEM .	Vacuum
	rear axle	Clutch	Dry plate,
EMERGENCY BRAKE.	Contracting on transmission	Thereses	multiple disc
Cylinders	Six	TRANSMISSION	
How Arranged		GEAR CHANGES	Three forward, one reverse
CAST		Drive	Spiral bevel
Horsepower		REAR AXLE	_*
(N.A.C.C. R		MINATIALE	floating
BORE AND STROKE .	31/4 x 41/2 inches	STEERING GEAR	Worm and gear

W. A. PATERSON C O M P A N Y F L I N T M I C H I G A N

Price			\$1695
Four-Passenger Roadster			172
Seven-Passenger Touring			172
Seven-Passenger Sedan .			2600



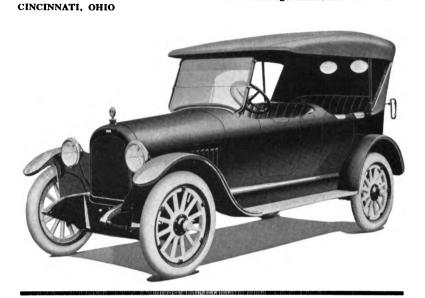
PATERSON TOURING-6-46

COLOR	Body, blue; running gear, black	LUBRICATION	Force feed and splash
SEATING CAPACITY .	Five	RADIATOR	Tubular
Position of Driver.	Left side	COOLING	Water pump
WHEELBASE	120 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM .	Two unit
WHEELS		STARTER OPERATED.	
		LIGHTING SYSTEM .	Electric
REAR TIRES	33 x 4 inches, anti-skid	VOLTAGE	Six
SERVICE BRAKE	Contracting on	WIRING SYSTEM	Double
	rear wheels	GASOLINE SYSTEM .	Vacuum
EMERGENCY BRAKE.	Expanding on rear wheels	Сьитсн	Dry multiple disc
CYLINDERS	Six	TRANSMISSION	Selective sliding
How Arranged		GEAR CHANGES	Three forward, one reverse
CAST	En bloc	DRIVE	
HORSEPOWER (N.A.C.C. Ra		REAR AXLE	•
BORE AND STROKE .	31/4 x 41/2 inches	STEERING GEAR	Worm and nut

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

SAYERS & SCOVILL COMPANY

Price														\$1765
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ster	٠.		٠.	٠.									٠.	1765
														2795
ive-I	28	se	ng	er	L	in	10	u8	in	e				2795



SAYERS SIX TOURING-A

Color	Body, blue;	BORE AND STROKE .	31/4 x 41/2 inches
SEATING CAPACITY .	running gear, black	LUBRICATION	
POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES		RADIATOR	Water pump Storage battery Two unit Gear to fly wheel
REAR TIRES	33 x 4 inches, anti-skid	VOLTAGE	
SERVICE BRAKE	Contracting on rear wheels	WIRING SYSTEM GASOLINE SYSTEM .	-
EMERGENCY BRAKE.	Expanding on rear wheels	CLUTCH	-
CYLINDERS	Six	GEAR CHANGES	
How Arranged	Vertically	GEAR CHANGES	one reverse
CAST	En bloc	DRIVE	Spiral bevel
Horsepower (N.A.C.C. R.		REAR AXLE STEERING GEAR	

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

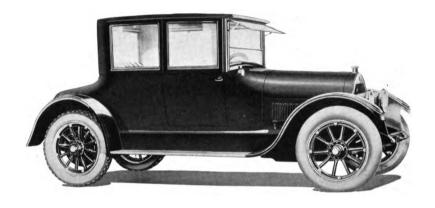


CADILLAC TOURING-59

In addition to above specifications, price includes top, windshield, speed-ometer, ammeter, clock, tire pump, electric horn and demountable rims.

CADILLAC
MOTORCAR
COMPANY
DETROIT

Two-Passenger Roadster . . .) Prices
Two-Passenger Coupe . . . (AppliFour-Passenger Phaeton . . .) Cation



CADILLAC VICTORIA-59

COLOR Cadillac blue SEATING CAPACITY FOUR POSITION OF DRIVER WHEELBASE . 125 inches GAUGE	LUBRICATION Force feed RADIATOR Tubular COOLING
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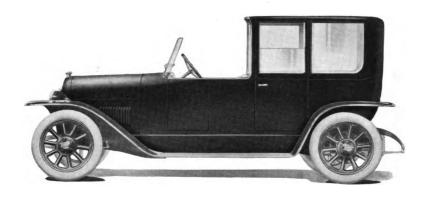
In addition to above specifications, price includes speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

CADILLAC
MOTORCAR
COMPANY
DETROIT



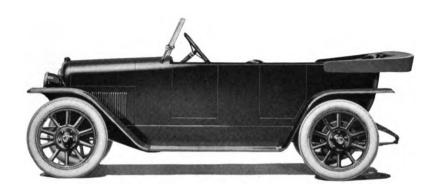
CADILLAC LIMOUSINE—59

In addition to above specifications, price includes speedometer, ammeter, clock, tire pump, electric horn and demountable rims.



FIAT BROUGHAM-TYPE 505

In addition to above specifications, price includes top, top hood, windshield, speed-ometer, ammeter, voltmeter, clock, tire pump, electric horn and spare wheel.

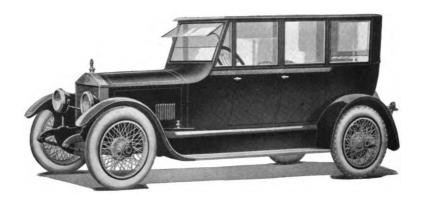


FIAT TOURING-TYPE 501

In addition to above specifications, price includes top, top hood, windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and spare wheel.

B A	R	L	E	Y
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Price				\$3850
Seven-Passenger Suburban	Se	da	ın	4150
Three-Passenger Cabriolet				3550
Four-Passenger Coupe				3750
Five-Passenger Limousine				3950
Five-Passenger Landaulet				4150



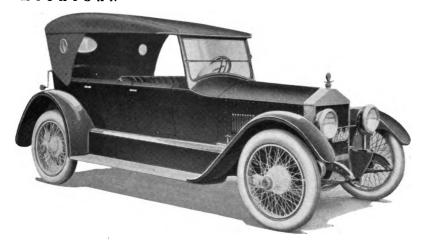
ROAMER SEDAN-C-6-54, SERIES E

COLOR SBATING CAPACITY POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS HOW ARRANGED CAST (N.A.C.C. R BORE AND STROKE	Five Left side 128½ inches 56 inches Wire 32 x 4½ inches, anti-skid 32 x 4½ inches, anti-skid Contracting on rear wheels Expanding on rear wheels Six Vertically En bloc 29 aating)	RADIATOR	and splash Cellular Water pump High tension magneto and storage battery Two unit Gear to fly wheel Electric Six Single Vacuum Dry multiple disc Selective sliding Three forward, one reverse Spiral bevel Three-quarters floating
DOKE MID DIRORD .	0/2 11 0/4 Inches	DIDDING ODING	berew and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and extra wire wheel.

BARLEY
MOTOR CAR
COMPANY

KALAMAZOO
MICHIGAN

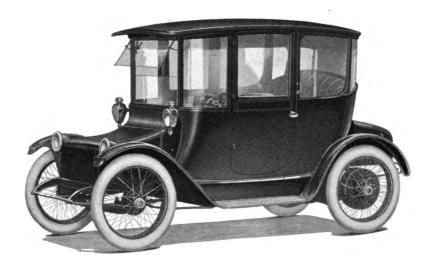


ROAMER TOURING-C-6-54, SERIES E

In addition to above specifications, price includes top, top hood, windshield, speed-ometer, ammeter, voltmeter, clock, tire pump, electric horn and extra wire wheel.

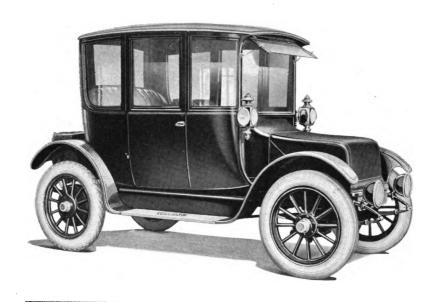
SPECIFICATIONS AND SPECIFICATIONS ELECTRIC VEHICLES

MICHIGAN



DETROIT ELECTRIC BROUGHAM-81

Color	Body, blue or green; running gear, black	Brake Systems	Service brakes: Expanding on rear wheels
SEATING CAPACITY .	Five		Emergency brake:
Body:			Contracting on motor
LENGTH OVER ALL. WIDTH OVER ALL.		BATTERY	42 cells, 15 plates
Wheelbase	100 inches	Speed	231/2 miles per hour
GAUGE	56 inches		•
WHEELS	No. Forward Speeds Wire or wood	Five	
FRONT TIRES	32 x 4½ inches,	No. Reverse Speeds	Five
D	pneumatic	CONTROL	
REAR TIRES	32 x 4½ inches, pneumatic.		lever operated
	anti-skid	STEERING	Lever

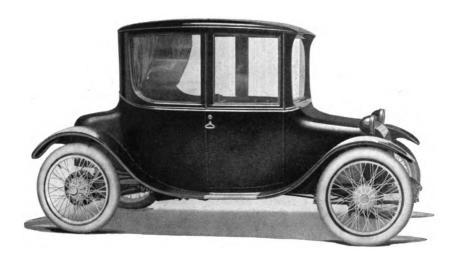


RAULANG DOUBLE-DRIVE COACH-C-45

Color	Optional			
SEATING CAPACITY .	Five		Expanding on rear wheels Emergency brake:	
Body:			Mechanical	
LENGTH OVER ALL			contracting	
Width Over All	67 inches	BATTERY /	42-15 WTX1 Phil- adelphia or 42-13 MV Special thin Exide	
WHEELBASE	102 inches			
GAUGE	56 inchés			
		Speed	25 miles per hour	
WHEELS	Wood		Sir	
FRONT TIRES	33 x 4½ inches.			
	pneumatic N	No. Reverse Speeds	Four	
REAR TIRES 33 x 4½ inches, pneumatic, anti-skid	CONTROL	Side lever operated		
	Steering	Lever only		

In addition to above specifications, price includes two head lamps, two side lamps, tail lamp, interior dome lamp, autometer, clock, horn and kit of tools.

MILBURN WAGON COMPANY TOLEDO, OHIO



MILBURN LIGHT ELECTRIC BROUGHAM-27-L

Color	Body, blue, green, or brown; running gear, black	Brake Systems	Service brake: Expanding on rear wheels
SEATING CAPACITY . BODY:	Five		Emergency brake: Contracting on rear wheels, also
Length Over All	138 inches		electric on motor
WIDTH OVER ALL .	66 inches	BATTERY	40 cell, 13 plate (rapid exchange)
WHEELBASE	105 inches	Speed	6 to 25 miles per
0	FO ! . 1		hour
GAUGE	56 inches	No. Forward Speeds No. Reverse Speeds Control	Four
Wheels	Wire or wood		Three
FRONT TIRES	33 x 4 inches, cord		Lever operated
REAR TIRES	33 x 4 inches, cord	STEERING	Lever

WARD MOTOR VEHICLE COMPANY

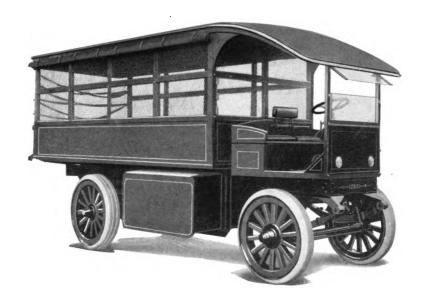
MOUNT VERNON NEW YORK



WARD SEVEN-HUNDRED-AND-FIFTY-POUND TRUCK-WS

Color	Optional	Brake Systems	Service brake:
CARRYING CAPACITY	750 pounds		Expanding on rear wheels
Body:			Emergency brake: Contracting on
LENGTH OVER ALL	1223/4 inches		propeller shaft
Width Over All .	53½ inches	BATTERY	42 cell 7MVY Ironclad Exide.
WHEELBASE	88 inches	•	65 cell G4 Edison,
GAUGE	54 inches		42 cell 9WTXI Philadelphia lead
Wheels	Wood	SPEED	Ten to twelve miles per hour
FRONT TIRES		No. Forward Speeds	Four
	single solid	No. Reverse Speeds	Two
REAR TIRES		CONTROL	
	single solid	STEERING	Wheel

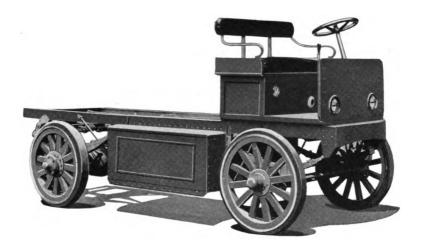
WARD MOTOR
VEHICLE
COMPANY
MOUNT VERNON
NEW YORK



WARD THREE-AND-ONE-HALF-TON TRUCK-WF

Color	•	BRAKE SYSTEMS	Dual, expanding on rear wheels	
CARRYING CAPACITY.	7000 pounds	BATTERY	42 cell 10MV	
Body:		DATIBRE	Ironclad Exide;	
LENGTH OVER ALL WIDTH OVER ALL.			60 cell G14 Edison 42-27 WTXI	
WHEELBASE	132 inches		Philadelphia lead	
GAUGE		SPEED	Six to seven miles per hour	
Wheels	Wood	No. Forward Speeds	Four	
FRONT TIRES		No. Reverse Speeds	Two	
	single solid	CONTROL	Lever operated	
REAR TIRES	36 x 8 inches, single solid	STEERING	Wheel	

ONEIDA MOTOR TRUCK COMPANY INDERCONSIONAL DESCRIPTION BAY WISCONSIN



ONEIDA TWO-TON UNIT DRIVE ELECTRIC TRUCK-2-E

COLOR		Brake Systems	Two independent sets, expanding on rear wheels
Body:			
LENGTH OVER ALL.	184 inches	BATTERY	At extra charge
WIDTH OVER ALL.	77 inches	SPEED	15 miles per hour
Wheelbase	111 inches		
GAUGE	561/2 inches	No. Forward Speeds	Five
Wheels	Wood	No. REVERSE SPEEDS	Five
FRONT TIRES	36 x 4 inches, single solid	CONTROL	Lever, reverse, pedal
REAR TIRES	36 x 6 inches, single solid	Steering	Lever or wheel

SPECIFICATIONS AND SPECIFICATIONS GASOLINE COMMERCIAL VEHICLES

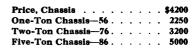
N. A. C. C. DEFINITION OF STANDARD CHASSIS FOR GASOLINE COMMERCIAL VEHICLES

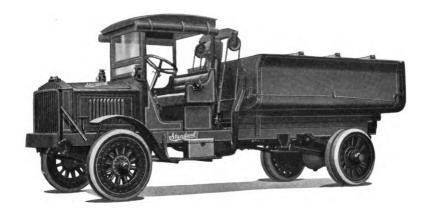
ASTANDARD chassis of a commercial vehicle to be propelled by an internal combustion engine shall consist of an assembly of all essential parts of a truck chassis with protective housings, ready for operation on the road, including, as minimum equipment, a set of tires attached to wheels; driver's seat with padding or cushion on all chassis rated at one-ton capacity or more; front wheel fenders; running board or mounting step; tool compartment; priming coat of lead on all parts to be painted; pair of front lights and one tail lamp; license brackets; warning signal; jack and a set of tools commonly used for making adjustments and minor repairs on the road.

N. A. C. C. DEFINITION OF STANDARD CHASSIS FOR ELECTRIC COMMERCIAL VEHICLES

ASTANDARD chassis of a commercial vehicle to be propelled by electricity shall consist of a running gear, motor, battery cradle or box, driving and control mechanism and wiring, with all essential parts, fittings and protective housings thereof, assembled complete ready for operation on the road with the exception of a battery; a priming coat of lead on all parts to be painted; and, as minimum equipment, a set of tires attached to wheels; pair of front lights and one tail lamp, with necessary wiring installed; license brackets, charging plug and cable; odometer; warning signal, and set of tools commonly used for making adjustments and minor repairs on the road.

STANDARD MOTOR TRUCK COMPANY DETROIT MICHIGAN



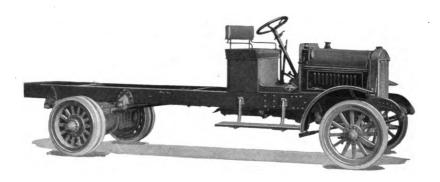


STANDARD THREE-AND-ONE-HALF-TON TRUCK-66

COLOR	Gray	Horsepower	32.4
CARRYING CAPACITY.	7000 pounds	(N.A.C.C. Ra	
Position of Driver.	I oft side	Bore and Stroke .	4½ x 5½ inches
	_ 500 5000	LUBRICATION	
WHEELBASE	160 inches		circulating pump
GAUGE		RADIATOR	Tubular
	rear, 653/4 inches	COOLING	Water pump
WHEELS	Wood	IGNITION	High tension
FRONT TIRES		10	magneto
	single solid	LIGHTING SYSTEM .	Oil
REAR TIRES		GASOLINE SYSTEM .	Vocuum
_	dual solid		
SERVICE BRAKE		Clutch	Dry plate
	rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
CYLINDERS	Four	DRIVE	Worm
How Arranged	Vertically	REAR AXLE	Full floating
_	•		_
CAST	in pairs	STEERING GEAR	worm and gear

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Price, Chassis	\$4390
One-and-One-Half-Ton-T	
Two-Ton-J3	3185
Five-Ton Special—S	5785
One-and - One - Half - Ton Farm Special with Cab and Body Complete	2020



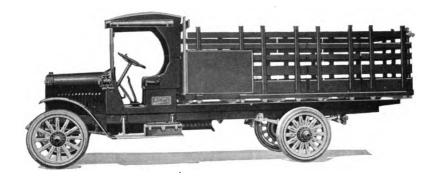
DIAMOND T THREE-AND-ONE-HALF-TON TRUCK—LB

COLOR	Gray 7000 pounds	Horsepower (N.A.C.C. Ra	ating)
Position of Driver.	Right side	Bore and Stroke .	4½ x 5½ inches
Wheelbase		LUBRICATION	Force feed and splash
GAUGE	Front, 66¼ inches; rear, 66¾ inches	RADIATOR	Tubular
WHEELS	Wood	COOLING	Centrifugal pump
FRONT TIRES	36 x 5 inches, single solid	IGNITION	High tension magneto
REAR TIRES		GASOLINE SYSTEM .	Gravity
_	dual solid	Сьитсн	Dry multiple disc
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
Cylinders	Four	Drive	Worm
How Arranged	Vertically	REAR AXLE	Full floating
CAST	In pairs	Steering Gear	Worm and gear

A C M E
MOTOR TRUCK
C O M P A N Y

C A D I L L A C
M I C H I G A N

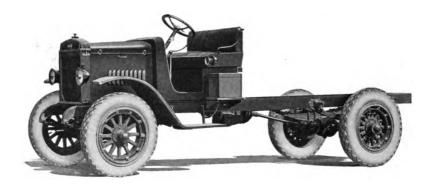
One-Ton
One-and-Half-Ton
Two-Ton
Prices
Upon
Application



ACME TWO-TON TRUCK—A

COLOR	4000 pounds Left side 148 inches 58½ inches Wood 36 x 4 inches, single solid 36 x 7 inches, single solid	HORSEPOWER (N.A.C.C. I BORE AND STROKE LUBRICATION	Rai	4½ x 5½ inches Force feed and splash Tubular Water pump High tension magneto Vacuum Single dry plate
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES .		
Cylinders	Four	Drive		Worm
How Arranged	Vertically	REAR AXLE		Full floating
CAST	En bloc	STEERING GEAR .		Screw and nut

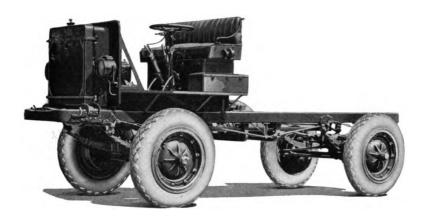
In addition to above specifications, price includes seat, lamps, mechanical horn, jack, tools and tool box.



NASH TWO-TON TRUCK

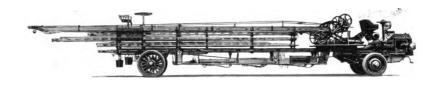
Color	Battleship gray	LUBRICATION	Force feed and splash
CARRYING CAPACITY.	4000 pounds	D	
Position of Driver	Left side	RADIATOR	Vertical tube
WHEELBASE	144 inches	COOLING	Water pump
GAUGE	Front, 56½ inches; rear, 59½ inches	IGNITION	High tension magneto
WHEELS	Wood	STARTING SYSTEM	Two unit
FRONT TIRES		STARTER OPERATED .	Gear to fly whee
	single solid	LIGHTING SYSTEM	Electric
REAR TIRES	34 x 6 inches, single solid	VOLTAGES	Six to eight
SERVICE BRAKE	-	WIRING SYSTEM	Single
CBRVICE DRIME	rear wheels	GASOLINE SYSTEM .	Gravity
EMERGENCY BRAKE.		Clutch	Three dry plate
C	drive shaft	TRANSMISSION	Selective sliding
CYLINDERS		GEAR CHANGES	
How Arranged	Vertically	GEAR CHANGES	one reverse
CAST	En bloc	Dance	
Horsepower	22.5	Drive	-
(N.A.C.C. Ra		REAR AXLE	Dead
BORE AND STROKE .	33/4 x 51/4 inches	Steering Gear	Screw and nut

K E N O S H A WISCONSIN



NASH TWO-TON QUAD

COLOR	4000 pounds Left side 124 inches 60½ inches Steel castings 36 x 5 inches, single solid 36 x 5 inches, single solid Contracting on all four wheels Contracting on propeller shaft	HORSEPOWER. (N.A.C.C. RE BORE AND STROKE . LUBRICATION RADIATOR COOLING IGNITION LIGHTING SYSTEM GASOLINE SYSTEM TRANSMISSION GEAR CHANGES	Ating) 4½ x 5½ inches Full force feed Vertical tube Water pump High tension magneto Gas Gravity Three dry plate Selective sliding Four forward, one reverse
CYLINDERS	Four	Drive	Internal gear
How Arranged	Vertically	REAR AXLE	Dead
CAST	En bloc	STEERING GEAR	Screw and nut

AMERICAN-LAFRANCE FIRE ENGINE COMPANY INCORPORATED ELMIRA NEWYORK 

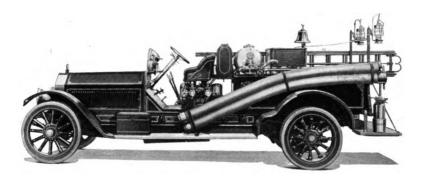
AMERICAN-LA FRANCE AERIAL HOOK AND LADDER TRUCK

COLOR	Optional	LUBRICATION	Force feed and splash
Position of Driver. Wheelbase	Right side 19 feet, 9 inches	RADIATOR	-
	to 31 feet, 9 inches	Cooling	Water pump
GAUGE	Front, 76¾ inches; rear, 62 inches	Ignition	High tension magneto and
Wheels			storage battery
F	steel; rear, wood	STARTING SYSTEM .	Two unit
FRONT TIRES	38 x 4 inches, dual solid	STARTER OPERATED.	Gear to fly wheel
REAR TIRES		LIGHTING SYSTEM .	Electric
	single solid	VOLTAGE	Six
SERVICE BRAKE		WIRING SYSTEM	Single
EMERGENCY BRAKE.	jack shaft Expanding on	GASOLINE SYSTEM .	Gravity
EMERGENCI DRAKE .	front wheels	Сьитсн	Dry multiple disc
CYLINDERS	Four or six	TRANSMISSION	Selective sliding
How Arranged	Vertically	GEAR CHANGES	
CAST	In pairs		one reverse
Horsepower	48.4 or 72.6	Drive	To front wheels
(N.A.C.C. R	ating)	REAR AXLE	Dead
Bore and Stroke .	5½ x 6 inches	STEERING GEAR	Planetary

In addition to above specifications, price includes speedometer, voltmeter, siren horn and locomotive bell. AMERICAN-LAFRANCE FIRE ENGINE COMPANY INCORPORATED

NEW YORK

1000-Gallon—6-C . 750-Gallon—6-C . 600-Gallon—6-C . 350-Gallon—6-C . 300-Gallon—4-C . 300-Gallon—4-C .

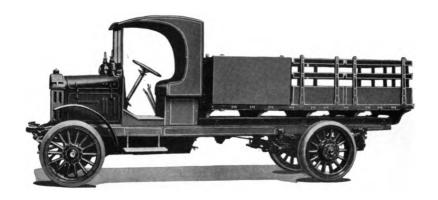


AMERICAN-LA FRANCE TRIPLE COMBINATION PUMPING CAR

COLOR	Optional	LUBRICATION	
Position of Driver.	Right side		and splash
WHEELBASE	140½, 156¾, or	RADIATOR	Cellular
	1611/8 inches	Cooling	Water numn
GAUGE	Front 62 inches;	Ignition	
	rear 711/4 inches	IGNITION	magneto and
WHEELS	Wood		storage battery
FRONT TIRES	36 x 4 inches,	STARTING SYSTEM .	
	single solid		
REAR TIRES	36 x 4 inches,	STARTER OPERATED.	Gear to fly wheel
SERVICE BRAKE	dual solid Contracting on	LIGHTING SYSTEM .	Electric
SERVICE DRAKE	rear wheels	VOLTAGE	Six
EMERGENCY BRAKE.		WIRING SYSTEM	Single
	rear wheels	GASOLINE SYSTEM .	
CYLINDERS	Four or six	_	
How Arranged	Vertically	CLUTCH	
CAST	In pairs	TRANSMISSION	Selective sliding
Horsepower	48.4, 72.6, or 48.6	GEAR CHANGES	Three forward,
(N.A.C.C. R	ating)		one reverse
BORE AND STROKE .		Drive	Plain bevel
	4 and 6 cylinders;	REAR AXLE	Dead
	4½ x 6 inches,		
	4 cylinders	STEERING GEAR	worm and gear

In addition to above specifications, price includes speedometer, voltmeter, siren horn and locomotive bell.

PIERCE-ARROW MOTOR CAR COMPANY BUFFALO NEW YORK

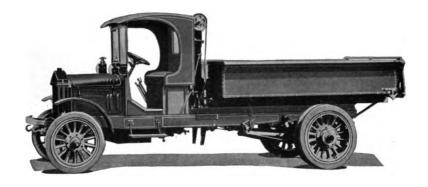


PIERCE-ARROW TWO-TON TRUCK

Color	=	Horsepower (N.A.C.C. Ra	
CARRYING CAPACITY.	4000 pounds	BORE AND STROKE .	
Position of Driver. Wheelbase	24.8	LUBRICATION	Force feed
GAUGE	Front, 59 11 inches; rear, 56 1/2 inches	RADIATOR	
WHEELS		IGNITION	Dual high tension magneto with coil
FRONT TIRES			and battery
	single solid	GASOLINE SYSTEM .	Gravity
REAR TIRES	36 x 4 inches, dual solid	Сьитсн	Enclosed cone
SERVICE BRAKE	Contracting on	TRANSMISSION	Selective sliding
	transmission	GEAR CHANGES	Four forward, one reverse
EMERGENCY BRAKE.	Expanding on rear wheels	Drive	
CYLINDERS	Four	REAR AXLE	Full floating
CAST	In pairs	STEERING GEAR	Screw and nut

In addition to above specifications, price includes cab, windshield, side curtains, hubodometer, anti-skid chains and hooks on rear wheels, towing hooks front and rear, wood body sills clipped to frame, horn, tool box and full set of tools.

PIERCE-ARROW MOTOR CAR COMPANY BUFFALO NEWYORK



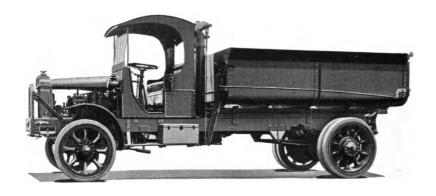
PIERCE-ARROW FIVE-TON TRUCK

COLOR	Optional	BORE AND STROKE .	43/8 x 6 inches
CARRYING CAPACITY.	10,000 pounds	LUBRICATION	Force feed
Position of Driver.	Right side	RADIATOR	Tubular
WHEELBASE	168 inches	Cooling	Water pump
GAUGE	Front, 68 inches; rear, 64 inches	Ignition	High tension
WHEELS	Wood, artillery		magneto with automatic impulse
FRONT TIRES			starter coupling
REAR TIRES	single solid 40 x 6 inches,	GASOLINE SYSTEM .	Gravity
	dual solid	CLUTCH	Enclosed cone
SERVICE BRAKE	Contracting on transmission	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Three forward, one reverse
CYLINDERS	Four	DRIVE	Worm
CAST	In pairs	REAR AXLE	
Horsepower			_
(N.A.C.C. Ra	iting)	STEERING GEAR	Screw and nut

In addition to above specifications, price includes cab, windshield, side curtains, hubodometer, anti-skid chains and hooks on rear wheels, towing hooks front and rear, wood body sills clipped to frame, horn, tool box and full set of tools.

В	R	0	\mathbf{C}	K	W	A	Y
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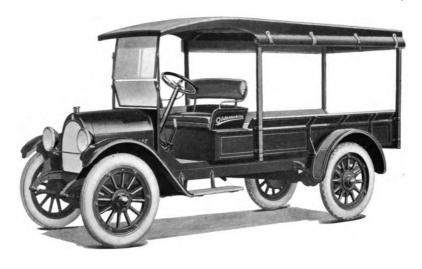
Price, Chassis		. \$5000
One-and-One-Half-Ton Chassis—S2		2100
Two-and-One-Half-Ton		
Chassis—K4	•	. 3000
Chassis—R2		3900



BROCKWAY FIVE-TON TRUCK—"T"

Color	Brockway brown	CAST In pairs	
CARRYING CAPACITY.	10,000 pounds	Horsepower 36.1 (N.A.C.C. Rating)	
Position of Driver.	Left side	BORE AND STROKE . 434 x 6 inches	
WHEELBASE	174 inches	LUBRICATION Full force feed	
GAUGE	Front, 683% inches; rear, 69½ inches	RADIATOR Tubular	
WHEELS	Metal	Cooling Water pump	
FRONT TIRES	36 x 6 inches, single solid	IGNITION High tension magneto	
REAR TIRES	<u>-</u>	GASOLINE SYSTEM . Vacuum CLUTCH Dry multiple disc	c
SERVICE BRAKE		Transmission Selective sliding	
Emergency Brake.	wheel brake drums	GEAR CHANGES Four forward, one reverse	
EMBRGENCI DRAKE.	wheel brake drums	DRIVE Worm	
CYLINDERS	Four	REAR AXLE Full floating	
How Arranged	Vertically	Steering Gear Worm and gear	

$\begin{array}{ccccc} \mathbf{OLDS} & \mathbf{MOTOR} \\ \mathbf{W} & \mathbf{O} & \mathbf{R} & \mathbf{K} & \mathbf{S} \end{array}$

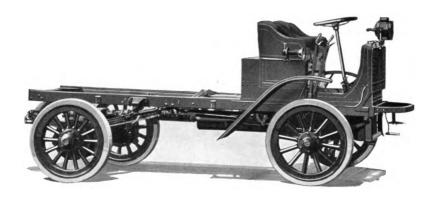
L A N S I N G M I C H I G A N 

OLDSMOBILE ECONOMY TRUCK, EXPRESS MODEL

COLOR	1500 pounds Left side 128 inches 56 inches Wood 35 x 5 inches, ribbed cord 35 x 5 inches, cord, anti-skid	BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION STARTING SYSTEM VOLTAGE WIRING SYSTEM	Force feed and splash Cellular Water pump Storage battery Two unit Gear to fly wheel Electric Six Single
	rear wheels	GASOLINE SYSTEM . CLUTCH	
EMERGENCY BRAKE .	Expanding on rear wheels	TRANSMISSION	
Cylinders	Four	GEAR CHANGES	
How Arranged	Vertically	_	one reverse
CAST	En bloc	Drive	_
Horsepower	21.7	REAR AXLE	Full floating
(N.A.C.C. R		STEERING GEAR	Screw and nut

In addition to above specifications, price includes top, windshield, speedometer, ammeter, electric horn and demountable rims.



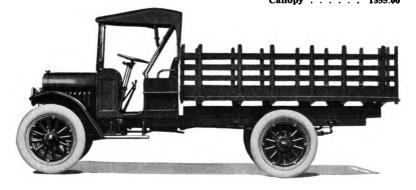


AUTOCAR TWO-TON TRUCK-XXI-F

Color	Gear, red; seat structure, green	Horsepower (N.A.C.C. R	
CARRYING CAPACITY.	4000 pounds	Bore and Stroke .	434 x 41/2 inches
Position of Driver. WHEELBASE	Right side	LUBRICATION	Full splash with mechanical oiler
GAUGE	58 inches	RADIATOR	Tubular
Wheels	Wood	COOLING	Water pump
FRONT TIRES	34 x 4 inches, single solid or 36 x 5 inches.	Ignition	High tension magneto
	pneumatic	LIGHTING SYSTEM .	Gas and oil
REAR TIRES		GASOLINE SYSTEM .	Gravity
	solid or 36x5 inches, pneumatic	CLUTCH	Plate
SERVICE BRAKE	•	TRANSMISSION	Progressive sliding
	rear wheels	GEAR CHANGES	Three forward, one reverse
EMERGENCY BRAKE.	Expanding on rear wheels	DRIVE	Double reduction
CYLINDERS	Two	REAR AXLE	bevel and spur
How Arranged	Horizontally	STEERING GEAR	-
CAST	Separate	OILDRING OBAR	and sector

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Price, C	hassis	\$1185.00
Chassis	-Cape Top and Wind- shield	1225.00
**	Box Side Body	1320.00
"	Box Side Grain Body, End Gate	1333.00
	Double Panel Box Side Grain Body, End Gate	1345.00
**	Stake Side Body	1312.50
**	Stock Rack Body	1325.00
"	Box Side Body and	

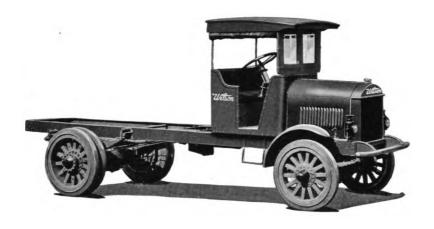


MAXWELL ONE-AND-ONE-HALF-TON TRUCK

Color	Body, black;	Bore and Stroke .	31/8 x 41/2 inches
CARRYING CAPACITY.	running gear, red 3000 pounds	LUBRICATION	Pump over and splash
Position of Driver	Left side	RADIATOR	Tubular
Wheelbase	124 inches	Cooling	
GAUGE	56 inches	IGNITION	Storage battery
WHEELS	Wood	LIGHTING SYSTEM	
FRONT TIRES	32 x 3 inches, single solid	VOLTAGE	
REAR TIRES		WIRING SYSTEM	Single
SERVICE BRAKE	Expanding on rear axle	Gasoline System . Clutch	
EMERGENCY BRAKE.		TRANSMISSION	Selective sliding
Cylinders	rea r axl e Four	GEAR CHANGES	Three forward, one reverse
How Arranged	Vertically	Drive	
CAST	En bloc	REAR AXLE	Semi-floating
HORSEPOWER (N.A.C.C. R		STEERING GEAR	_

In addition to above specifications, price includes electric horn.

J. C. WILSON C O M P A N Y D E T R O I T M I C H I G A N



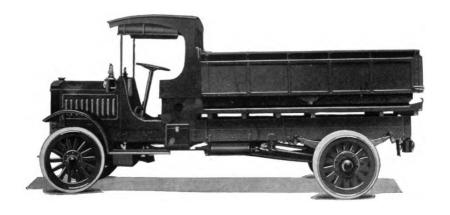
WILSON TWO-AND-ONE-HALF-TON TRUCK-EA

Color	Wilson gray	BORE AND STROKE .	41/8 x 51/4 inches
CARRYING CAPACITY.	5000 pounds	LUBRICATION	Splash with circulating pump
Position of Driver.	Left side	Dinimon	• • •
Wheelbase	152 inches	RADIATOR	
GAUGE	581/2 inches	Cooling	Water pump
WHEELS		Ignition	High tension magneto
FRONT TIRES	36 x 4 inches, single solid	LIGHTING SYSTEM .	Oil .
REAR TIRES	36 x 7 inches, single solid	Wiring System	
SERVICE BRAKE	•	GASOLINE SYSTEM .	Gravity
	rear wheels	CLUTCH	Dry disc
EMERGENCY BRAKE.	Expanding on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Four	GEAR CHANGES	Four forward, one reverse
How Arranged	Vertically	Drive	
CAST	En bloc	REAR AXLE	
Horsepower			_
(N.A.C.C. R	ating)	STEERING GEAR	Worm and gear

In addition to above specifications, price includes diaphragm horn, oil head and tail lights, jack, seat, tools, cushions, front fenders and bumper.

LOCOMOBILE C O M P A N Y OF AMERICA

BRIDGEPORT CONNECTICUT



RIKER FOUR-TON TRUCK—BB

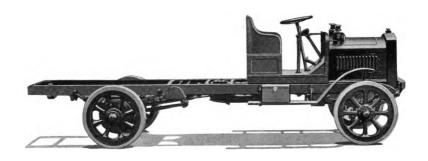
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 Price, Chassis
 \$3775

 One-and-One-Half-Ton—19B
 2930

 Four-Ton—19G
 4875

 Five-Ton—19J
 5350



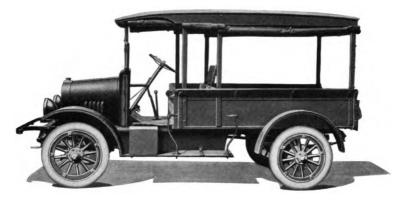
MORELAND TWO-AND-ONE-HALF-TON TRUCK-19C

Color	Chassis, red with black striping	Horsepower 32.4 (N.A.C.C. Rating)
CARRYING CAPACITY.	5000 pounds	BORE AND STROKE . 4½ x 5½ inches
Position of Driver.	Left side	LUBRICATION Splash with circulating pump
WHEELBASE	144 or 168 inches	RADIATOR Tubular
GAUGE	Front, 58½ inches; rear, 58¼ inches	COOLING Water pump
WHEELS		IGNITION High tension magneto
FRONT TIRES	36 x 4 inches, single solid	LIGHTING SYSTEM . Oil
REAR TIRES	-	GASOLINE SYSTEM . Gravity
	single solid	CLUTCH Dry multiple disc
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES Four forward, one reverse
CYLINDERS	Four	DRIVE Worm
How Arranged	Vertically	REAR AXLE Full floating
CAST	In pairs	STEERING GEAR Screw and nut

VIM MOTOR T R U C K C O M P A N Y PHILADELPHIA

PENNSYLVANIA

Price (Standard)		\$1095
Model D Closed Panel Body		1235
" F Open Express		1195
" B Wire Door Tail Gate		1235
" G Closed Cab Panel Bo	dv	1315
" H Cab Top Express		1195
" M U. S. Mail Wagon.		1345
" S Stake Body		1275
" SC Special—Chassis		1350
" SF Special—Express Bo	dv	1480
One-Ton Chassis		2195
One-Ton B Closed Panel Body.		2450
One-Ton F Open Express Body		2395
Two-Ton Chassis (Standard) .		3150
Three-Ton Chassis (Standard)		3950

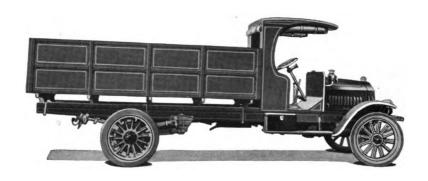


VIM ONE-HALF-TON TRUCK-27

COLOR	running gear, black 1000 pounds Left side 108 inches 56 inches Wood 31 x 4 inches, pneumatic 31 x 4 inches, pneumatic, anti-skid	BORE AND STROKE . LUBRICATION RADIATOR COOLING IGNITION LIGHTING SYSTEM . VOLTAGE WIRING SYSTEM GASOLINE SYSTEM .	Force feed and splash Tubular Thermo-syphon Storage battery Electric Six Single
SERVICE BRAKE	Expanding on rear wheels	CLUTCH	
EMERGENCY BRAKE. Cylinders	rear wheels Four	TRANSMISSION GEAR CHANGES	
How Arranged	En bloc 14.4	DRIVE	Semi-floating

In addition to above specifications, price includes top, top hood, windshield, tire pump, electric horn and demountable rims.

M A C C A R
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PENNSYLVANIA



MACCAR TWO-AND-ONE-HALF-TON TRUCK

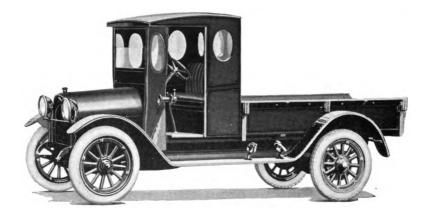
COLOR		Horsepower (N.A.C.C. Ra	
CARRYING CAPACITY. Position of Driver.	-	BORE AND STROKE .	4½ x 5½ inches
WHEELBASE	162 inches	Lubrication	Force feed and splash
GAUGE	58½ inches	RADIATOR	Tubular
WHEELS	Steel or wood	COOLING	Water pump
FRONT TIRES	36 x 4 inches, single solid	Ignition	High tension magneto
REAR TIRES	36 x 4 inches, dual solid	GASOLINE SYSTEM .	Gravity
SERVICE BRAKE		Сьитсн	Dry multiple disc
OBAVICE DRAKE	rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Three forward, one reverse
CYLINDERS	Four	DRIVE	Worm
How Arranged	Vertically	REAR AXLE	Full floating
CAST	In pairs	Steering Gear	Worm and nut

In addition to above specifications price includes driver's low seat, two side and one rear oil lamp, horn, jack, tool box and set of tools.

REO MOTOR CAR COMPANY

LANSING MICHIGAN

Price, Chassis				\$1285
Cab and Sills				1385
Cab and Express				1435
Canopy Top Express				
Cab and Stake Body				
Cab and Grain Body				1465
Carryall				



REO SPEED WAGON

Color		Bore and Stroke .	41/8 x 41/2 inches
	running gear, black	LUBRICATION	Pump over
CARRYING CAPACITY	1500 pounds		and splash
Position of Driver	Left side	RADIATOR	Tubular
WHEELBASE	128 inches	Cooling	Water pump
GAUGE	56 inches	IGNITION	Storage battery
WHRELS	Wood	STARTING SYSTEM	Two unit
FRONT TIRES	34 x 4 ½ inches.	STARTER OPERATED	Chain to trans-
FRONT TIRES	oneumatic	_	mission shaft
REAR TIRES	•	LIGHTING SYSTEM	
REAR TIRES	matic, anti-skid	VOLTAGE	
SERVICE BRAKE	Contracting on	Wiring System	Double
	rear wheels	GASOLINE SYSTEM .	Gravity
EMERGENCY BRAKE.	Expanding on	CLUTCH	Dry multiple disc
	rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Four	GEAR CHANGES	Three forward,
How Arranged	Vertically		one reverse
CAST	In pairs	Drive	Spiral bevel
Horsepower	27.23	Rear Axle	Full floating
(N.A.C.C. Ra	ating)	STEERING GEAR	Pinion and sector

In addition to above specifications, price includes speedometer, ammeter, tire pump and demountable rims.

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Price, Chassis-K-32	\$3000
One-and-One-Half-Ton Chassis, Chain-Drive—K-31	3000
Two-and-One-Half-Ton Chassis, Worm-Drive—K-36	3500
Two-and-One-Half-Ton Chassis, Chain-Drive—K-35	3500



KELLY-SPRINGFIELD ONE-AND-ONE-HALF-TON TRUCK-K-32

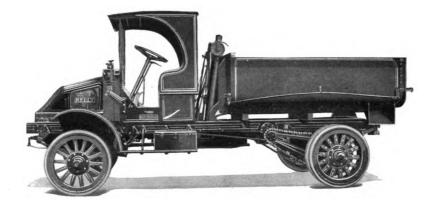
Color	=	Horsepower (N.A.C.C. Ra	
CARRYING CAPACITY.	•	BORE AND STROKE .	
Position of Driver.			
WHEELBASE	144 inches	LUBRICATION	Force feed
GAUGE	Front, 57 inches; rear, 59½ inches	RADIATOR	
WHEELS	· · · · · ·	Cooling	Water pump
		IGNITION	High tension
Front Tires	single solid		magneto
REAR TIRES	36 x 6 inches,	GASOLINE SYSTEM .	Gravity
	single solid	Сьитсн	Cone
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Three forward, one reverse
CYLINDERS	Four	Drive	Worm
How Arranged	Vertically	REAR AXLE	Semi-floating
CAST	En bloc	STEERING GEAR	Worm and gear

In addition to above specifications, price includes driver's seat, two oil dash side lamps and tail lamp, full set of small tools in kit roll, two-ton jack and special wrenches, warning signal and hubodometer.



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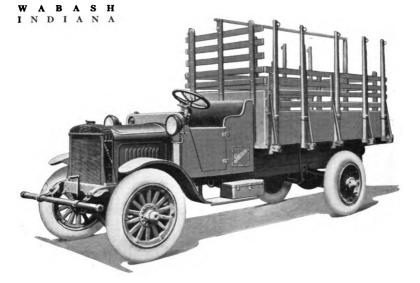
Price, Chassis—K-40	\$4400
Four-Ton Chassis, Chain-DriveK-45	4550
Five-Ton Chassis, Chain-Drive -K-50	
Six-Ton Chassis, Chain-Drive —K-60	5500



KELLY-SPRINGFIELD THREE-AND-ONE-HALF-TON TRUCK-K-40

In addition to above specifications, price includes driver's seat, two oil dash side lamps and tail lamp, full set of small tools in kit roll, five-ton jack and special wrenches, warning signal and hubodometer.

S E R V I C E MOTOR TRUCK C O M P A N Y



SERVICE ONE-AND-ONE-HALF-TON TRUCK-36

COLOR		Horsepower 28.9 (N.A.C.C. Rating)
Position of Driver.	•	Bore and Stroke . 41/4 x 51/2 inches
WHEELBASE	150 inches	LUBRICATION Full force feed
GAUGE	581/2 inches	RADIATOR Tubular
Wheels	Wood	COOLING Water pump
FRONT TIRES	pneumatic	IGNITION High tension magneto
Davis Terms	anti-skid	LIGHTING SYSTEM . Oil
REAR TIRES	pneumatic	GASOLINE SYSTEM . Gravity
	anti-skid	CLUTCH Dry plate
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES Four forward, one reverse
CYLINDERS	Four	Drive Worm
How Arranged	Vertically	REAR AXLE Full floating
CAST	En bloc	STEERING GEAR Screw and nut

S E R V I C E MOTOR TRUCK C O M P A N Y

W A B A S H I N D I A N A



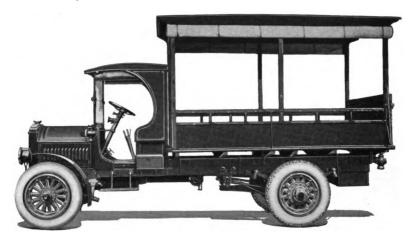
SERVICE TWO-AND-ONE-HALF-TON TRUCK-51

COLOR	5000 pounds Left side 160 and 180 inches 58½ inches Wood 36 x 4 inches single solid	HORSEPOWER (N.A.C.C. RE BORE AND STROKE . LUBRICATION RADIATOR COOLING IGNITION LIGHTING SYSTEM . GASOLINE SYSTEM .	ating) 4½ x 5½ inches Full force feed Tubular Water pump High tension magneto Oil Gravity
SERVICE BRAKE	Expanding on rear wheels	CLUTCH	
EMERGENCY BRAKE.	Expanding on rear wheels	Gear Changes	Four forward, one reverse
CYLINDERS	Four	DRIVE	Worm
How Arranged	Vertically	REAR AXLE	Full floating
CAST	En bloc	STEERING GEAR	Screw and nut

G. A. SCHACHT MOTOR TRUCK C O M P A N Y

Price, Chassis \$3350 Two-and-One-Half-Ton Chassis 3650 Three-and-One-Half-Ton Chassis 4150

CINCINNATI, OHIO



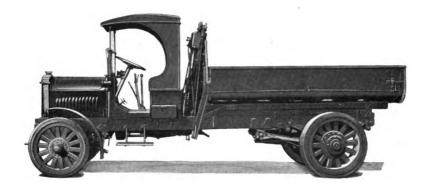
SCHACHT TWO-TON TRUCK

COLOR	•	HORSEPOWER	ting)
Position of Driver. Wheelbase		Bore and Stroke . Lubrication	
GAUGE		RADIATOR	
WHEELS	Wood	IGNITION	
FRONT TIRES	single solid	LIGHTING SYSTEM . GASOLINE SYSTEM .	
REAR TIRES	single solid	CLUTCH	_
EMERGENCY BRAKE.	propeller shaft	Transmission Gear Changes	
Cylinders	rear wheels	Drive	one reverse Worm
How Arranged Cast		REAR AXLE STEERING GEAR	•
			•

In addition to above specifications, price includes hubodometer, two side lights, tail light, horn, jack and necessary tools.

G. A. SCHACHT MOTOR TRUCK C O M P A N Y

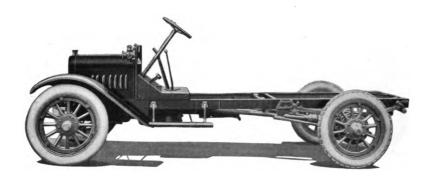
CINCINNATI, OHIO



SCHACHT FIVE-TON TRUCK

COLOR	Chassis lead	CAST	En bloc
CARRYING CAPACITY.	10,000 pounds	Horsepower	
Position of Driver	Left side	(N.A.C.C. Ra	ting)
WHEELBASE	168, 180 or 156	BORE AND STROKE .	4½ x 6 inches
Wildbards	inches	LUBRICATION	Force feed
GAUGE		RADIATOR	Tubular
	rear, 66 inches	COOLING	Water pump
Wheels	Wood	IGNITION	High tension
FRONT TIRES		IGNITION	magneto
	single solid	GASOLINE SYSTEM .	Gravity
REAR TIRES	40 x 6 inches, dual solid	Сьитсн	Cone
SERVICE BRAKE	Contracting on	TRANSMISSION	Selective sliding
	propeller shaft	GEAR CHANGES	Eight forward.
EMERGENCY BRAKE .	Expanding on		two reverse
	rear wheels	Drive	Worm
CYLINDERS	Four	REAR AXLE	Full floating
How Arranged	Vertically	STEERING GEAR	Worm and gear

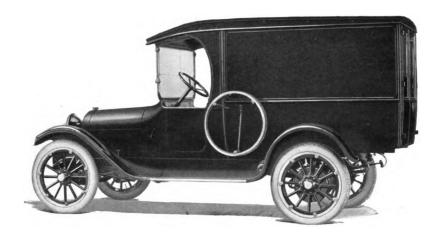
In addition to above specifications, price includes hubodometer, two side lights, tail light, horn, jack and necessary tools.



G M C THREE-QUARTERS-TO-ONE-TON TRUCK-16

COLOR	Chassis, lead primer 1500 to 2000	Cast	22.5
Position of Driver. Wheelbase	pounds Left side 132 inches	BORE AND STROKE . LUBRICATION	3¾ x 5 inches
GAUGE	56 inches Wood	RADIATOR	
FRONT TIRES		IGNITION	High tension magneto
REAR TIRES	35 x 5 inches, pneumatic, anti-skid	CLUTCH	Dry multiple disc
SERVICE BRAKE	Contracting on rear wheels	GEAR CHANGES	Three forward, one reverse
EMERGENCY BRAKE.	Expanding on rear wheels	DRIVE	
Cylinders		REAR AXLE	Three-quarters floating
How Arranged	Vertically	STEERING GEAR	Screw and nut

In addition to above specifications, price includes tire pump, horn and demountable rim.

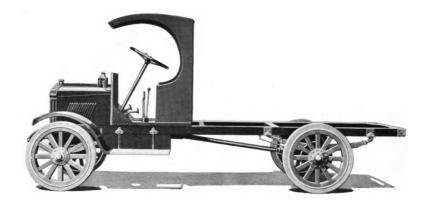


DODGE BROTHERS PANEL BUSINESS CAR

COLOR. CARRYING CAPACITY. POSITION OF DRIVER WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS HOW ARRANGED CAST HORSEPOWER	rear wheels Expanding on rear wheels Four Vertically En bloc 24.03	RADIATOR	Centrifugal pump Storage battery Single unit Chain to crank shaft Electric Twelve Single Vacuum Dry multiple disc Selective sliding
Horsepower (N.A.C.C. Ra			_
BORE AND STROKE .		STEERING GEAR	Worm and worm wheel

In addition to above specifications, price includes top, windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

J O N E S MOTOR CAR C O M P A N Y W I C H I T A K A N S A S



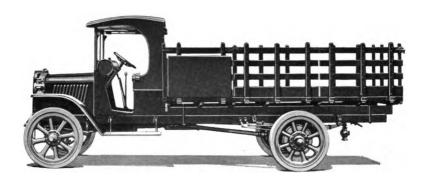
JONES ONE-TON TRUCK-31-A

COLOR		Horsepower (N.A.C.C. Ra	
CARRYING CAPACITY. POSITION OF DRIVER.	<u>-</u>	Bore and Stroke .	3¾ x 5 inches
WHEELBASE	130 inches	LUBRICATION	Force feed and splash
GAUGE	56 inches	RADIATOR	Cellular
Wheels	Wood	COOLING	Centrifugal pump
FRONT TIRES	34 x 3½ inches, single solid	Ignition	High tension magneto
REAR TIRES	34½ x 4 inches, single solid	GASOLINE SYSTEM .	Gravity
SERVICE BRAKE	. · ·	Clutch	Dry plate disc
	rear wheel drum	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheel drum	GEAR CHANGES	Three forward, one reverse
CYLINDERS	Four	Drive	Spiral bevel
How Arranged	Vertically	REAR AXLE	Semi-floating
CAST	En bloc	STEERING GEAR	Worm and gear

In addition to above specifications, price includes cab.

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Price					\$3250
One-Ton—12.					1950
Two-Ton-13					2450
Four-Ton-27					4250
Five-Ton—210					4900
Contractor—214					



DENBY TWO-AND-ONE-HALF-TON TRUCK

COLOR		Horsepower (N.A.C.C. Ra	
Position of Driver.	• • • • • • • • • • • • • • • • • • • •	Bore and Stroke .	41/8 x 51/4 inches
WHEELBASE	149½ inches	LUBRICATION	Splash with circulating pump
GAUGE	Front, 60 inches rear, 62 inches	RADIATOR	Tubular
WHEELS	·='	Cooling	Water pump
FRONT TIRES	36 x 4 inches, single solid	IGNITION	High tension magneto
REAR TIRES	•	GASOLINE SYSTEM .	Gravity
	single solid	Спитсн	Dry multiple disc
SERVICE BRAKE	Contracting on rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.		GEAR CHANGES	Four forward, one reverse
CYLINDERS		Drive	Internal gear
How Arranged		REAR AXLE	Dead axle and internal gear
CAST	En bloc	STEERING GEAR	Worm and wheel

THE WHITE MOTOR COMPANY



WHITE THREE-QUARTER-TON TRUCK-15

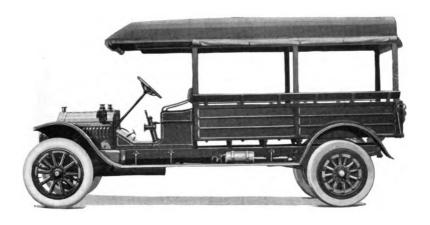
	running gear, red	Horsepower 22.5 (N.A.C.C. Rating)
CARRYING CAPACITY.	• • • • • • • • • • • • • • • • • • • •	BORE AND STROKE . 334 x 51/8 inches
Position of Driver.		LUBRICATION Pump over
WHEELBASE	133½ inches	and splash
GAUGE	56 inches	RADIATOR Cellular
Wheels	Wood	Cooling Water pump
FRONT TIRES		IGNITION High tension magneto
Dava Trans	•	LIGHTING SYSTEM . Gas
REAR TIRES	pneumatic	GASOLINE SYSTEM . Gravity
SERVICE BRAKE	Contracting on	CLUTCH Plate in oil
	rear wheels	TRANSMISSION Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES Four forward, one reverse
CYLINDERS	Four	DRIVE Spiral bevel
How Arranged	Vertically	REAR AXLE Semi-floating
CAST	En bloc	STEERING GEAR Worm and sector

In addition to above specifications, price includes front fenders, two acetylene headlights and prest-o-lite tank, two oil side lamps and oil tail lamp, signal horn, extra demountable rim, full set of tools including tire pump, tire repair outfit and jack.

THE WHITE M O T O R C O M P A N Y

CLEVELAND, OHIO

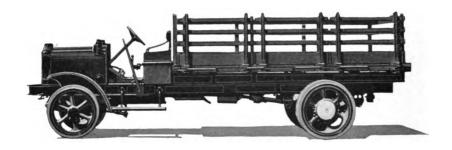
Price, Chassis . . . \$3300 Standard Platform . 3550 Standard Express. . 3600



WHITE TWO-TON TRUCK-20

COLOR	4000 pounds Left side 157½ inches Front, 58½ inches; rear, 61 inches Wood	CAST	22.5 ating) 3¾ x 5⅓ inches Pump over and splash Cellular Water pump
REAR TIRES	37 x 5 inches, pneumatic	LIGHTING SYSTEM . GASOLINE SYSTEM . CLUTCH TRANSMISSION	magneto Gas Gravity Plate in oil
SERVICE BRAKE	Contracting on rear wheels	GEAR CHANGES	Four forward, one reverse
EMERGENCY BRAKE.	Expanding on rear wheels	DRIVE	Plain bevel, double reduction
CYLINDERS		REAR AXLE	
How Arranged	Vertically	STEERING GEAR	Worm and sector

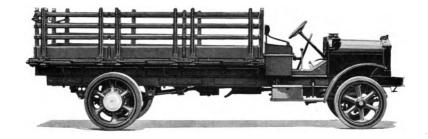
In addition to above specifications, price includes seat and cushion, front fenders, two acteylene head lights and prest-o-lite tank, two oil side lamps and oil tail lamp, signal horn, full set of tools including jack.



WHITE THREE-THREE-AND-ONE-HALF-TON TRUCK-40

COLOR	Lead 6000-7000 pounds	GASOLINE SYSTEM . CLUTCH	Vacuum Plate in oil
Position of Driver.		TRANSMISSION	
WHEELBASE		GEAR CHANGES	
GAUGE	Front, 641/2 inches;	GEAR CHANGES	one reverse
	rear, 62 inches	DRIVE	Double reduction
WHEELS		DRIVE	gear drive. By
FRONT TIRES	36 x 5 inches,		shaft to floating
REAR TIRES	single solid 40 x 5 inches.	•	type of rear axle.
REAR TIRES	dual solid		Power is applied
SERVICE BRAKE			to wheels by means
	drive shaft		of gears enclosed
EMERGENCY BRAKE.	Expanding on		in hub case and
_	rear wheels		running in oil. Each axle shaft car-
CYLINDERS	Four		ries on its outer end
HOW ARRANGED			a center driving
CAST			gear, which
Horsepower (N.A.C.C. Ra			through an inter-
BORE AND STROKE .			mediate gear ap-
LUBRICATION			plies power to a
RADIATOR			ring gear in the
COOLING			wheel hub case.
Ignition	High tension	REAR AXLE	
	magneto	STEERING GEAR	Worm and sector

In addition to above specifications, price includes seat and cushion, front fenders, oil dash lamps and tail lamp, signal horn and complete set of tools, including jack.

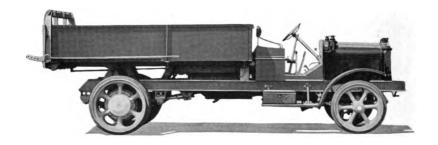


WHITE FIVE-TON TRUCK-45

COLOR	Lead 10,000 pounds Left side 174 inches Front, 64½ inches; rear, 65½ inches	GASOLINE SYSTEM . CLUTCH	Plate in oil Selective sliding
Wheels	Metal		gear drive. By
FRONT TIRES			shaft to floating
REAR TIRES	40 x 6 in. dual solid		type of rear axle.
SERVICE BRAKE	Contracting on drive shaft		Power is applied to wheels by means of
Emergency Brake.	Expanding on rear wheels		gears enclosed in hub case and run-
CYLINDERS	Four		ning in oil. Each
	Vertically		axle shaft carries on
CAST			its outer end a cen-
HORSEPOWER	28.9		ter driving gear
(N.A.C.C. R			which, through an
BORE AND STROKE .			intermediate gear,
LUBRICATION			applies power to a
RADIATOR			ring gear in the
COOLING	Water pump	5	wheel hub case.
Ignition	High tension	REAR AXLE	Full floating
	magneto	STEERING GEAR	Worm and sector

In addition to above specifications, price includes seat and cushion, front fenders, oil dash lamps and tail lamp, signal horn, complete set of tools including jack.

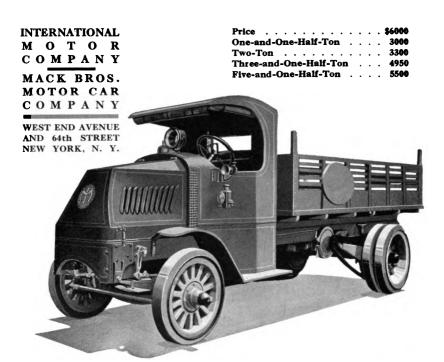
THE WHITE MOTOR COMPANY CLEVELAND, OHIO



WHITE FIVE-TON POWER-DUMPING TRUCK-45-D

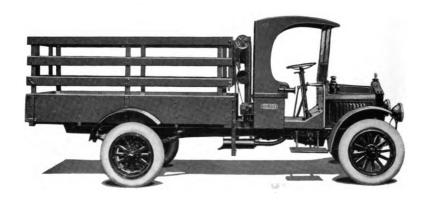
COLOR CARRYING CAPACITY. POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES SERVICE BRAKE EMERGENCY BRAKE CYLINDERS HOW ARRANGED CAST (N.A.C.C. R BORE AND STROKE LUBRICATION RADIATOR	10,000 pounds Left side 156 inches Front, 64½ inches; rear, 65½ inches Metal 40 x 6 in. single solid 40 x 6 in. single solid 40 x 6 in. single solid Expanding on rear wheels Four Vertically En bloc 28.9 ating) 4½ x 5¾ inches Force feed Tubular	GASOLINE SYSTEM	Plate in oil Selective sliding
Cooling	Water pump	REAR AXLE STEERING GEAR	Full floating

In addition to above specifications, price includes seat and cushion, front fenders, oil dash lamps and tail lamp, signal horn and complete set of tools including jack.



MACK SEVEN-AND-ONE-HALF-TON TRUCK—AC

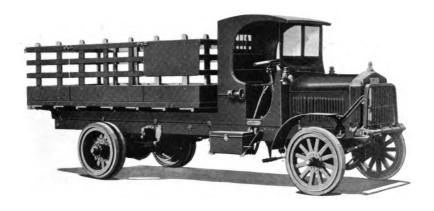
COLOR	Lead	Horsepower	
CARRYING CAPACITY.	15,000 pounds	(N.A.C.C. Ra	iting)
Position of Driver.	Left side	Bore and Stroke .	5 x 6 inches
WHEELBASE	156, 168 or 180 inches	LUBRICATION	Splash with circulating pump
GAUGE		RADIATOR	Tubular
	rear, 741/2 inches	COOLING	Water pump
Wheels	Wood	IGNITION	High tension
FRONT TIRES	36 x 7 inches, single solid		magneto and impulse starter
REAR TIRES	40 x 7 inches, dual solid	GASOLINE SYSTEM .	Gravity
Consum Bayers		CLUTCH	Dry plate
SERVICE BRAKE	jack shaft	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Three forward, one reverse
CYLINDERS	Four	DRIVE	Double chain
How Arranged	Vertically	REAR AXLE	Dead
CAST	In pairs	STEERING GEAR	Worm and gear

S E L D E N T R U C K CORPORATION ROCHESTER NEW YORK 

SELDEN ONE-AND-ONE-HALF-TON TRUCK

Color	Body, green; running gear, red	Horsepower (N.A.C.C. Re	
CARRYING CAPACITY.	3000 pounds	BORE AND STROKE .	3¾ x 5 inches
Position of Driver.	Right side	LUBRICATION	Force feed and splash
Wheelbase	140 inches	RADIATOR	:
GAUGE	Front, 55 inches; rear, 58 inches	Cooling	Thermo-syphon
Wheels	•	Ignition	High tension magneto
FRONT TIRES	35 x 5 inches	GASOLINE SYSTEM .	
REAR TIRES	36 x 6 inches, anti-skid	Сьитсн	Dry plate, multiple disc
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION	-
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Three forward, one reverse
CYLINDERS	Four	DRIVE	Worm
How Arranged	Vertically	REAR AXLE	Semi-floating
CAST	En bloc	STEERING GEAR	Worm and nut

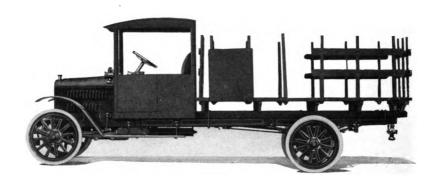
In addition to the above specifications, price includes horn, oil lamps and complete set of tools.

S E L D E N T R U C K CORPORATION ROCHESTER NEW YORK 

SELDEN THREE-AND-ONE-HALF-TON TRUCK4

COLOR		Horsepower (N.A.C.C. Ra	
CARRYING CAPACITY.	7000 pounds .	(11.11.0.0.14	ting,
Position of Driver.	Right side	Bore and Stroke .	4½ x 5½ inches
Wheelbase	162 inches	LUBRICATION	Force feed and splash
GAUGE	Front. 66½ inches:		and spiasn
	rear, 68 inches	RADIATOR	Tubular
Wheels	Wood	COOLING	Water pump
FRONT TIRES	36 x 5 inches, single solid	Ignition	High tension magneto
REAR TIRES	36 x 10 inches, single solid or 36 x 5	GASOLINE SYSTEM .	Gravity
	dual solid	CLUTCH	Dry plate, multiple
SERVICE BRAKE	Expanding on		disc
	rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
Cylinders	Four	Drive	Worm
How Arranged	Vertically	REAR AXLE	Full floating
CAST	In pairs	STEERING GEAR	Worm and sector

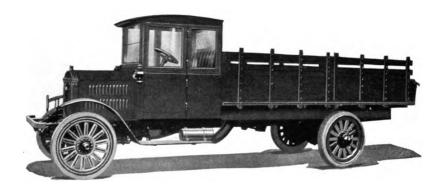
In addition to above specifications, price includes hubodometer, motometer, radiator guard, nickel steel bumper, horn, oil lamp and complete set of tools.



KISSEL GENERAL UTILITY TRUCK

COLOR	3000 pounds Left side 152 inches 57½ inches, rear Wood 36 x 3½ inches, single solid 36 x 5 inches, single solid Expanding on rear wheels Expanding on rear wheels	HORSEPOWER (N.A.C.C. Ra BORE AND STROKE LUBRICATION	sting) 3½ x 5½ inches Splash with circulating pump Tubular Water pump High tension magneto Vacuum Dry multiple disc Selective sliding Three forward, one reverse
EMERGENCY BRAKE. CYLINDERS HOW ARRANGED	rear wheels Four	GEAR CHANGES	one reverse Worm
CAST	· •	STEERING GEAR	. •

In addition to above specifications, price includes all year open cab, horn, lamps, jack and tools.



KISSEL FREIGHTER TRUCK

COLOR	5000 pounds Left side 168 inches 57½ inches, rear Wood 36 x 4 inches, single solid	HORSEPOWER (N.A.C.C. Ra BORE AND STROKE . LUBRICATION	ting) 4½ x 5½ inches Splash with circulating pump Tubular Water pump High tension magneto
	single solid	CLUTCH	Dry multiple disc
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
CYLINDERS	Four	Drive	Worm
How Arranged	Vertically	REAR AXLE	Full floating
CAST	Four, en bloc	STEERING GEAR	Screw and split nut

In addition to above specifications, price includes allyear open cab, top, horn, lamps, bumper, jack and tools

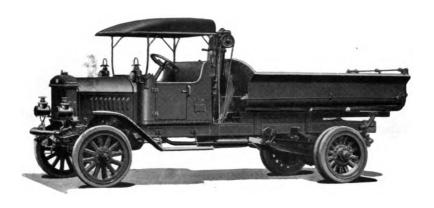


KISSEL HEAVY-DUTY TRUCK

COLOR	•	Horsepower (N.A.C.C. Ra	
Position of Driver.	-	BORE AND STROKE .	
WHEELBASE	168 inches	LUBRICATION	Splash with circulating pump
GAUGE	66 inches	RADIATOR	Tubular
Wheels	Wood	COOLING	Water pump
FRONT TIRES	36 x 5 inches, single solid	Ignition	High tension magneto
REAR TIRES	36 x 5 inches, dual solid	GASOLINE SYSTEM .	Vacuum
SERVICE BRAKE	Expanding on	CLUTCH	Dry multiple disc
	rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
Cylinders	Four	DRIVE	Worm
How Arranged	Vertically	REAR AXLE	Semi-floating
CAST	Four, en bloc	STEERING GEAR	Worm and nut

In addition to above specifications, price includes allyear open cab, horn, bumper, lamps, jack and tools.





VELIE THREE-AND-ONE-HALF-TON TRUCK-26-B

COLOR		CAST	•
CARRYING CAPACITY.	running gear, lead 7000 pounds	HORSEPOWER (N.A.C.C. Ra	
Position of Driver.	Left side	BORE AND STROKE .	41/2 x 51/2 inches
WHEELBASE	148 or 172 inches	Lubrication	Pump over and splash
GAUGE	Front, 62 inches; rear, 64 inches	RADIATOR	
Wheels	•	COOLING	Water pump
FRONT TIRES	36 x 5 inches,	IGNITION	High tension magneto
	single solid	GASOLINE SYSTEM .	•
REAR TIRES	36 x 5 inches, dual solid	Сьитсн	Dry disc
SERVICE BRAKE	Expanding on	TRANSMISSION	Selective sliding
	rear wheels	GEAR CHANGES	Four forward,
EMERGENCY BRAKE.	Expanding on rear wheels	DRIVE	one reverse Worm
CYLINDERS	Four	REAR AXLE	Full floating
How Arranged	Vertically	STEERING GEAR	Worm and gear

In addition to above specifications, price includes cab, top, bumper, odometer, lamps, tools and horn.

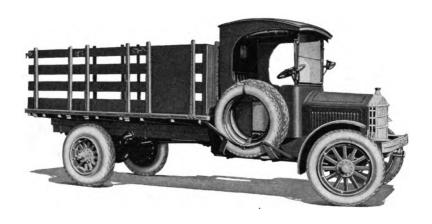
GARFORD MOTOR TRUCK COMPANY



GARFORD ONE-AND-ONE-QUARTER-TON TRUCK-25

COLOR	Lead or Garford brown	Horsepower (N.A.C.C. Ra	
CARRYING CAPACITY.	2500 pounds	BORE AND STROKE .	3¾ x 5⅓ inches
Position of Driver.	Left side	LUBRICATION	
WHEELBASE	135 inches	_	circulating pump
GAUGE	Front, 56 inches;	RADIATOR	Tubular
GROOM	rear, 58 inches	COOLING	Water pump
WHEELS	`_	Ignition	High tension magneto
FRONT TIRES	36 x 3½ inches, single solid	LIGHTING SYSTEM .	Oil
REAR TIRES	36 x 4 inches.	WIRING SYSTEM	Single
RUMA TIADS	single solid	GASOLINE SYSTEM .	Gravity
SERVICE BRAKE	Expanding in	CLUTCH	Dry multiple disc
	rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding in rear wheels	GEAR CHANGES	Three forward, one reverse
CYLINDERS	Four	Drive	Worm
How Arranged	Vertically	REAR AXLE	Semi-floating
CAST	En bloc	STEERING GEAR	Screw and nut

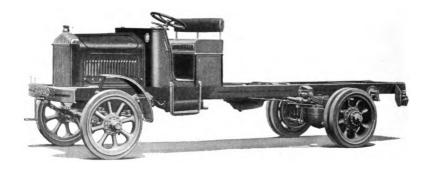
GARFORD MOTOR TRUCK COMPANY



GARFORD TWO-TON TRUCK-70-H

Lead or Garford Horsepower COLOR . . (N.A.C.C. Rating) brown 4000 pounds CARRYING CAPACITY. BORE AND STROKE . 41/4 x 51/2 inches Position of Driver. Left side LUBRICATION . . . Force feed WHEELBASE 144 inches RADIATOR Tubular Front, 58½ inches; rear, 59¾ inches GAUGE COOLING Water pump WHEELS Wood IGNITION High tension FRONT TIRES . . . 36 x 4 inches. magneto single solid GASOLINE SYSTEM . Gravity REAR TIRES 36×7 inches. single solid CLUTCH Dry multiple disc SERVICE BRAKE . . Expanding in TRANSMISSION . . . Selective sliding rear wheels GEAR CHANGES . . Four forward. EMERGENCY BRAKE. Expanding in one reverse rear wheels DRIVE. Worm CYLINDERS Four How Arranged . . REAR AXLE . . . Full floating Vertically CAST En bloc STEERING GEAR . . Screw and nut

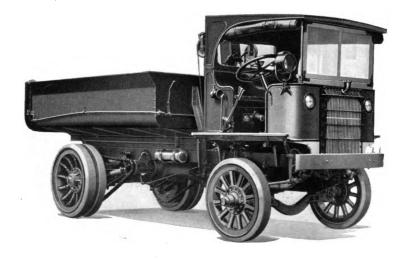
GARFORD MOTOR TRUCK COMPANY LIMA, OHIO



GARFORD THREE-AND-ONE-HALF-TON TRUCK-77-D

Color	Lead or Garford brown	Horsepower (N.A.C.C. Ra	
CARRYING CAPACITY.	7000 pounds	BORE AND STROKE .	4½ x 6 inches
Position of Driver.	Left side	LUBRICATION	Force feed
WHEELBASE	162 inches	RADIATOR	Tubular
GAUGE		COOLING	Water pump
Wheels	rear, 65¾ inches	Ignition	High tension magneto
FRONT TIRES	36 x 5 inches,	LIGHTING SYSTEM .	-
REAR TIRES	single solid 36 x 5 inches, dual solid	GASOLINE SYSTEM . CLUTCH	
SERVICE BRAKE		TRANSMISSION	-
EMERGENCY BRAKE.		GEAR CHANGES	Four forward, one reverse
CYLINDERS		DRIVE	Worm
How Arranged		REAR AXLE	Full floating
CAST	En bloc	STEERING GEAR	Screw and nut

GARFORD MOTOR TRUCK COMPANY COLUMN A, OHIO

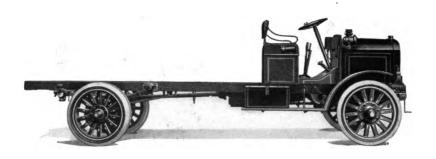


GARFORD FIVE-TON TRUCK-68

Color	Lead or Garford brown	Horsepower (N.A.C.C. Ra	
CARRYING CAPACITY. Position of Driver.	10,000 pounds Right side	BORE AND STROKE . LUBRICATION	
WHEELBASE	128 inches	RADIATOR	Tubular
	Front, 67½ inches; rear, 71 inches	Cooling	High tension
WHEELS		LIGHTING SYSTEM .	magneto and dry cells Oil
REAR TIRES	40 x 6 inches, dual solid	GASOLINE SYSTEM . CLUTCH	
SERVICE BRAKE	Contracting on transmission	Transmission	
EMERGENCY BRAKE.	Expanding in rear wheels	GEAR CHANGES	Four forward, one reverse
CYLINDERS	Four	Drive	Chain drive
How Arranged	Vertically `	REAR AXLE	Rectangular solid
CAST	In pairs	Steering Gear	Screw and nut

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Price, Chassis		\$3800
One-Ton		2400
One-and-One-Half-Ton .	٠.	2800
Two-Ton		3200
Three-and-One-Half-Ton		4400
Five-Ton		5300



KLEIBER TWO-AND-ONE-HALF-TON TRUCK-B

In addition to above specifications, price includes hubodometer.

C O R B I T T MOTOR TRUCK C O M P A N Y

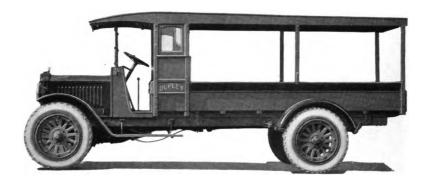
HENDERSON NORTH CAROLINA Price, Chassis \$3500 Cab 3560 Cab and Windshield . 3575



CORBITT TWO-AND-ONE-HALF-TON TRUCK—B

COLOR	Battleship gray	Bore and Stroke .	41/8 x 51/4 inches
CARRYING CAPACITY	or red 5000 pounds	LUBRICATION	Force feed and splash
Position of Driver	Left side	RADIATOR	Tubular
WHEELBASE	148 inches 62 inches	Cooling	Water pump
WHEELS	Wood	Ignition	High tension magneto
FRONT TIRES	36 x 4 inches, single solid	LIGHTING SYSTEM	•
REAR TIRES	36 x 4 inches,	Wiring System	Single
C D	dual solid	GASOLINE SYSTEM .	Vacuum
SERVICE BRAKE	Expanding on rear wheels	CLUTCH	Dry multiple disc
EMERGENCY BRAKE.	Expanding on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Four	GEAR CHANGES	Four forward, one reverse
How Arranged	Vertically	Drive	
CAST	En bloc		
Horsepower		REAR AXLE	
(N.A.C.C. R	ating)	STEERING GEAR	Worm and nut

D U P L E X
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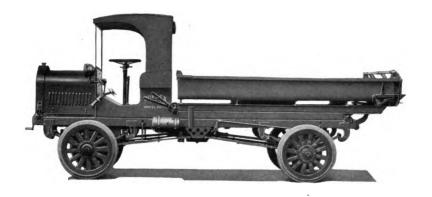
DUPLEX LIMITED-MODEL A

Color		Bore and Stroke .	4 x 51/4 inches
	red; running gear, black	LUBRICATION	Force feed and splash
CARRYING CAPACITY.	3000 pounds	_	-
POSITION OF DRIVER.	Left side	RADIATOR	Cellular
WHEELBASE		COOLING	Water pump
GAUGE		IGNITION	Storage battery
	rear, 57 inches Wood	STARTING SYSTEM .	Two unit
		STARTER OPERATED.	Gear to fly wheel
	35 x 5 inches,		-
	pneumatic cord,	LIGHTING SYSTEM .	Electric
	anti-skid	VOLTAGE	Six
REAR TIRES	38 x 7 inches, pneumatic cord.	WIRING SYSTEM	Single
	anti-skid	GASOLINE SYSTEM .	Gravity
		_	
	Expanding on rear wheels	CLUTCH	Dry multiple disc
EMERGENCY BRAKE.		TRANSMISSION	Selective sliding
	rear wheels	GEAR CHANGES	There formed
CYLINDERS		GEAR CHANGES	one reverse
How Arranged	Vertically	_	
_	En bloc	Drive	Worm
		REAR AXLE	Semi-floating
	25.6		_
(N.A.C.C. Rat	ting)	Steering Gear	Worm and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and seat.

D U P L E X
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DUPLEX 4-WHEEL DRIVE THREE-AND-ONE-HALF-TON TRUCK-E

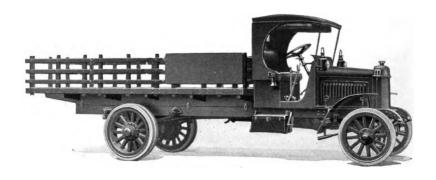
_		_	
Color		BORE AND STROKE .	$4\frac{1}{4} \times 5\frac{1}{2}$ inches
CARRYING CAPACITY.	wheels, red 7000 pounds	LUBRICATION	Force feed and splash
Position of Driver.	Left side	RADIATOR	Tubular
WHEELBASE	130 inches	COOLING	Water pump
GAUGE	60 inches	IGNITION	High tension
WHEELS	Wood		magneto
FRONT TIRES	36 x 6 inches, single solid	LIGHTING SYSTEM .	Gas
D M	-	GASOLINE SYSTEM .	Vacuum
REAR TIRES	36 x 6 inches, single solid	Сьитсн	Dry multiple disc
SERVICE BRAKE		TRANSMISSION	Selective sliding
	chain case drum	GEAR CHANGES	Four forward
EMERGENCY BRAKE.	Contracting on rear wheels	omin chimods	one reverse
CYLINDERS		Drive	
			spur gear
How Arranged		REAR AXLE	
CAST			live shaft removable
Horsepower		_	
(N.A.C.C. Ra	ating)	STEERING GEAR	Worm and block

In addition to above specifications, price includes cab and seat, speedometer and horn



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Price	\$3975
One-and-One-Half-Ton-7R .	2575
Two-and-One-Half-Ton-7CX	3175
Two-and-One-Half-Ton—7CX, Long Wheelbase	3275
Three-and-One-Half-Ton—7D Long Wheelbase	
Five-Ton-8F	5475



ATTERBURY THREE-AND-ONE-HALF-TON TRUCK-7-D

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In addition to above specifications, price includes cab, full set of curtains, two side and one tail oil lamp, horn, jack, set of tools and tool box.

I'N T E R NATIONAL
HARVESTER
C O M P A N Y
C H I C A G O
I L L I N O I S

Three-Quarter-Ton Prices
One-Ton Mone and One-Haif-Ton
Three and One-Haif-Ton Mappica-



INTERNATIONAL TWO-TON TRUCK-G

CARRYING CAPACITY. 4000 pounds POSITION OF DRIVER. Left side WHEELBASE . 138 inches GAUGE . 61 inches WHEELS . Wood FRONT TIRES . 36 x 4 inches, single solid REAR TIRES . 36 x 6 inches, single solid SERVICE BRAKE . Expanding on rear wheels EMERGENCY BRAKE . Expanding on rear wheels CYLINDERS . Four HOW ARRANGED . Vertically CAST En bloc HORSEPOWER . 25.6 (N.A.C.C. Rating) BORE AND STROKE . 4 x 5 inches RADIATOR Tubular COOLING Thermo-syphon High tension magneto Wiring System . Gas WIRING SYSTEM . Single GASOLINE SYSTEM . Ory multiple disc TRANSMISSION . Selective sliding on rear wheels GEAR CHANGES . Three forward, one reverse DRIVE . Internal gear and plain bevel Live axle for transmitting power; dead axle for carrying load BORE AND STROKE . 4 x 5 inches	Color	Body, dark green; running gear, red	LUBRICATION	Splash with circulating pump
WHEELBASE 138 inches GAUGE 61 inches WHEELS 61 inches WHEELS Wood LIGHTING SYSTEM GAS FRONT TIRES 36 x 4 inches, single solid REAR TIRES 36 x 6 inches, single solid SERVICE BRAKE Expanding on rear wheels EMERGENCY BRAKE Expanding on rear wheels CYLINDERS Four HOW ARRANGED Vertically CAST 61 CEN 100 CENT 100	CARRYING CAPACITY.	4000 pounds	RADIATOR	Tubular
GAUGE . 61 inches magneto WHEELS . Wood LIGHTING SYSTEM . Gas FRONT TIRES . 36 x 4 inches, single solid REAR TIRES . 36 x 6 inches, single solid SERVICE BRAKE . Expanding on rear wheels EMERGENCY BRAKE . Expanding on rear wheels CYLINDERS . Four HOW ARRANGED . Vertically CAST	Position of Driver.	Left side	COOLING	Thermo-syphon
FRONT TIRES . 36 x 4 inches, single solid REAR TIRES . 36 x 6 inches, single solid SERVICE BRAKE . Expanding on rear wheels EMERGENCY BRAKE . Expanding on rear wheels CYLINDERS	_		Ignition	
single solid REAR TIRES . 36 x 6 inches, single solid SERVICE BRAKE . Expanding on rear wheels EMERGENCY BRAKE . Expanding on rear wheels CYLINDERS	WHEELS	Wood	LIGHTING SYSTEM .	Gas
REAR TIRES . 36 x 6 inches, single solid SERVICE BRAKE . Expanding on rear wheels EMERGENCY BRAKE . Expanding on rear wheels CYLINDERS . Four HOW ARRANGED . Vertically CAST En bloc HORSEPOWER . 25.6 (N.A.C.C. Rating) GASOLINE SYSTEM . Vacuum CLUTCH Dry multiple disc Selective sliding GEAR CHANGES . Three forward, one reverse DRIVE Internal gear and plain bevel Live axle for transmitting power; dead axle for carrying load	FRONT TIRES		Wiring System	Single
EMERGENCY BRAKE Expanding on rear wheels or rear wheels on rear wheels on rear wheels on the control of the con	REAR TIRES	36 x 6 inches,		Dry multiple disc
EMERGENCY BRAKE Expanding on rear wheels CYLINDERS	SERVICE BRAKE			•
Cylinders	EMERGENCY BRAKE.	Expanding on	OBAR CHANGES	
Cast En bloc mitting power; HORSEPOWER 25.6 dead axle for (N.A.C.C. Rating) carrying load	Cylinders		Drive	
HORSEPOWER 25.6 dead axle for (N.A.C.C. Rating) carrying load			REAR AXLE	
BORE AND STROKE . 4 x 5 inches Steering Gear Worm and gear	Horsepower	25.6		dead axle for
			STEERING GEAR	Worm and gear

ROWE MOTOR MANUFACTURING COMPANY



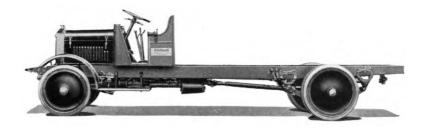
ROWE THREE-TON HIGH-SPEED PNEUMATIC-TIRED TRUCK-GW

Color	Chassis, red; cab, seat box hood and fenders, green	BORE AND STROKE . LUBRICATION	Force feed
CARRYING CAPACITY.		RADIATOR	
Position of Driver.	Left side	COOLING	
Wheelbase	170 inches	IGNITION	
GAUGE	60½ inches		
WHEELS	Front, wood;	STARTER OPERATED.	•
Enough Trans	rear, steel	LIGHTING SYSTEM .	
FRONT TIRES	38 x 7 inches, pneu- matic, anti-skid	VOLTAGE	
REAR TIRES		WIRING SYSTEM	-
	matic, anti-skid	GASOLINE SYSTEM .	Vacuum
SERVICE BRAKE	rear wheels	CLUTCH	Dry plate, multiple disc
EMERGENCY BRAKE.		TRANSMISSION	Selective sliding
Cylinders	•	GEAR CHANGES	Four forward, one reverse
How Arranged		Drive	Worm
CAST		REAR AXLE	Semi-floating
Horsepower (N.A.C.C. Ra		STEERING GEAR	
(IV.A.C.C. IX	ttiig)	CIEBRING CEAR	World and nut

In addition to above specifications, price includes ammeter, tire pump, electric horn and demountable rims.

U N I T E D
M O T O R S
C O M P A N Y

GRAND RAPIDS
M I C H I G A N



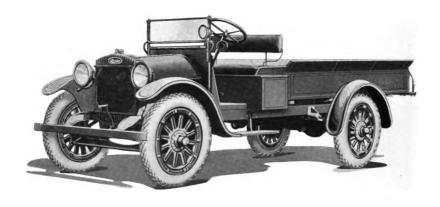
UNITED FIVE-TON TRUCK-V

COLOR		HORSEPOWER (N.A.C.C. Ra	iting)
Position of Driver. Wheelbase Gauge	Optional 166 or 185 inches	BORE AND STROKE . LUBRICATION RADIATOR	Full force feed Tubular
WHEELS FRONT TIRES		COOLING	High tension magneto
REAR TIRES	40 x 6 inches, dual solid	GASOLINE SYSTEM .	Gravity
SERVICE BRAKE	Expanding on rear axle	Transmission	• • • • • • • • • • • • • • • • • • • •
EMERGENCY BRAKE.	Contracting on rear axle	GEAR CHANGES	Four forward, one reverse
Cylinders		Drive	
CAST	En bloc	STEERING GEAR	Worm and nut

In addition to above specifications, price includes ammeter and horn.

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ORCHI	HUMIN	OULLA SOLUTION				AH 2901
D	E	T	R	0	I	T
M	T	C 1	u t	C		N

Price		\$2030
With Covered Express—EPH		
With Stake Body-EPS		2120
With Everyway Body-EPF .		2190
With Dump Body-EPD		2390
Chassis—EP		1965



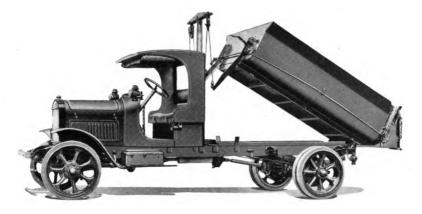
COMMERCE ONE-AND-ONE-HALF-TWO-TON TRUCK-EPA

Color	Orange and black	BORE AND STROKE .	3¾ x 5 inches
CARRYING CAPACITY.	3000-4000 pounds	LUBRICATION	Splash with circulating pump
Position of Driver.		RADIATOR	
WHEELBASE	134 inches	COOLING	
WHEELS	56 inches Wood	IGNITION	High tension magneto
FRONT TIRES		STARTING SYSTEM .	Impulse starter
REAR TIRES	pneumatic, non-skid	LIGHTING SYSTEM .	Electric
KEAR TIKES	pneumatic, non-skid	VOLTAGE	
SERVICE BRAKE		WIRING SYSTEM	
_	rear wheels	GASOLINE SYSTEM .	
Emergency Brake.	Expanding on rear wheels	CLUTCH	
CYLINDERS	Four	GEAR CHANGES	•
How Arranged	Vertically	52 61	one reverse
CAST	En bloc	Drive	_
HORSEPOWER		REAR AXLE	
(N.A.C.C. Ra	iting)	STEERING GEAR	Worm and nut

In addition to above specifications, price includes windshield, ammeter, voltmeter, horn, electric lights, bumper and spotlight

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CORPORATION							
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	Chassi Stake I							
	Steel raulic							
Hyd	raulic	н	ois	ŧŧ				4225
1500-F	ound							1195
2000-F	ound							1650
3000-F	ound							1975
4000-F	ound							2575



STEWART THREE-AND-ONE-HALF-TON TRUCK-10

Color	Stewart red	CAST In pairs
CARRYING CAPACITY.	7000 pounds	Horsepower 32.4 (N.A.C.C. Rating)
POSITION OF DRIVER. WHEELBASE GAUGE WHEELS	165 or 185 inches Front, 58 inches; rear, 70 inches Steel	BORE AND STROKE . 4½ x 5½ inches LUBRICATION Force feed and splash RADIATOR Tubular COOLING Water pump
FRONT TIRES	single solid	IGNITION High tension magneto
REAR TIRES	dual solid	GASOLINE SYSTEM . Gravity
SERVICE BRAKE	Contracting on rear wheels	TRANSMISSION Selective sliding
EMERGENCY BRAKE.	drive shaft at rear	GEAR CHANGES Four forward, one reverse
Cylinders How Arranged		DRIVE Internal gear REAR AXLE Internal gear STEERING GEAR Worm and nut

In addition to above specifications, price includes seat, seat box and cowl complete, horn, side and tail lights, jack, tool box and tool kit.

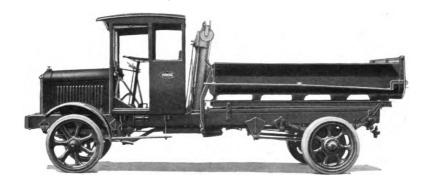
PAIGE-DETROIT MOTOR CAR COMPANY DETROIT MICHIGAN OTOR



PAIGE TWO-AND-ONE-HALF-TON TRUCK-50-18

In addition to above specifications, price includes cab, windshield, odometer and horn.

PAIGE-DETROIT
MOTOR CAR
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DETROITED

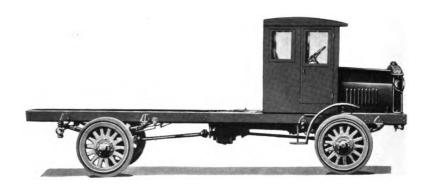


PAIGE THREE-AND-ONE-HALF-TON TRUCK-51-18

Color	Chassis, red	Horsepower 32.4
CARRYING CAPACITY.	7000 pounds	(N.A.C.C. Rating)
Position of Driver.	Left side	BORE AND STROKE . 4½ x 5½ inches
WHEELBASE	160 inches	LUBRICATION Splash with circulating pump
GAUGE	Front, 661/2 inches;	RADIATOR Tubular
	rear, 651/4 inches	COOLING Water pump
WHEELS	Steel	IGNITION High tension
FRONT TIRES		magneto
	single solid	LIGHTING SYSTEM , Oil
REAR TIRES	36 x 5 inches, dual solid	GASOLINE SYSTEM . Gravity
C D		CLUTCH Dry multiple disc
SERVICE BRAKE	rear wheels	Transmission Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES Four forward, one reverse
CYLINDERS	Four	Drive Worm
How Arranged	Vertically	REAR AXLE Full floating
CAST	In pairs	STEERING GEAR Screw and nut

In addition to above specifications, price includes cab, top hood, windshield, odometer and horn

JACKSON
MOTORS
CORPORATION
JACKSON
MICHIGAN

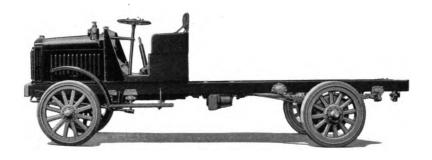


JACKSON THREE-AND-ONE-HALF-TON TRUCK—B

COLOR CARRYING CAPACITY. POSITION OF DRIVER. WHEELBASE GAUGE WHEELS FRONT TIRES REAR TIRES	Right side 150 inches 58 inches Wood 36 x 7 inches, single solid	RADIATOR	and splash Tubular Water pump High tension magneto Single unit Gear to fly wheel Electric
SERVICE BRAKE	rear wheels	Wiring System Gasoline System .	•
EMERGENCY BRAKE.	transmission	Сьитсн	Dry multiple disc
CYLINDERS	Four	TRANSMISSION	Selective sliding
How Arranged	Vertically	GEAR CHANGES	
CAST	In pairs	_	one reverse
Horsepower		Drive	
(N.A.C.C. Ra	ating)	REAR AXLE	Full floating
Bore and Stroke .	$4\frac{1}{2} \times 5\frac{1}{2}$ inches	STEERING GEAR	Screw and nut

In addition to above specifications, price includes cab, speedometer, ammeter and electric horn.

DORRIS
MOTORCAR
COMPANY



DORRIS TWO-TWO-AND-ONE-HALF-TON TRUCK-K-4

Color	Lead	Horsepower (N.A.C.C. Ra	
CARRYING CAPACITY. POSITION OF DRIVER.		BORE AND STROKE .	
WHEELBASE	144 or 162 inches	Lubrication	Full force feed
GAUGE	581/2 inches	RADIATOR	Tubular
WHEELS	Steel	Cooling	Water pump
FRONT TIRES	36 x 4 inches, single solid	IGNITION	High tension magneto
REAR TIRES		GASOLINE SYSTEM .	Gravity
SERVICE BRAKE	single solid Expanding on rear wheels	CLUTCH	
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
CYLINDERS	Four	DRIVE	Worm
How Arranged	Vertically	REAR AXLE	Full floating
CAST	En bloc	STEERING GEAR	Screw and nut

In addition to above specifications, price includes oil side and tail lights ,horn, speed-ometer, complete set of tools and jack, tool box and driver's seat with spring cushion.

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M	I	CI	H I	G	A	N

Price, Chassis										\$2300
One-and-One-I	Ia	lf-	To	n	C	h	18	sis		2500
Two-Ton Chass	is									2800
Three-and-One	-H	al	f-'	To	n	CI	ha	88	is	3650
Five-Ton Chass	is									4500



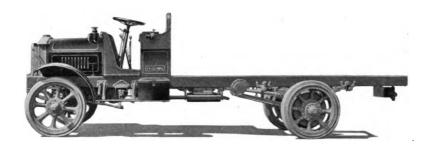
FEDERAL ONE-TON TRUCK—SD

COLOR	2000 pounds Left side 132 inches 56 inches Steel disc	HORSEPOWER (N.A.C.C. RE BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION LIGHTING SYSTEM	ating) 3½ x 5 inches Force feed Tubular Water pump High tension magneto
REAR TIRES	36 x 6 inches, pneumatic, anti-skid	VOLTAGE	Single
SERVICE BRAKE	Expanding on rear wheels	CLUTCH	
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	
CYLINDERS	Four	Drive	
How Arranged	Vertically	REAR AXLE	Semi-floating
CAST	En bloc	STEERING GEAR	Worm and gear

In addition to above specifications, price includes tire pump, horn, electric side and tail lights, jack, tool box and complete set of tools.



Prices Upon Application



FEDERAL THREE-AND-ONE-HALF-TON TRUCK-WD

COLOR	7000 pounds Left side 156 inches Front, 6614 inches; rear, 6734 inches Hollow steel spoke type	HORSEPOWER (N.A.C.C. RE BORE AND STROKE . LUBRICATION RADIATOR COOLING IGNITION	tting) 4½ x 5½ inches Splash with circulating pump Tubular Water pump High tension
REAR TIRES	single solid 36 x 5 inches, dual solid	GASOLINE SYSTEM . CLUTCH TRANSMISSION	Dry plate
EMERGENCY BRAKE.	rear wheels Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
How Arranged Cast	Vertically	REAR AXLE STEERING GEAR	

In addition to above specifications price includes horn, three oil lamps, grease gun, tool box and complete set of tools.

O N E I D A MOTOR TRUCK C O M P A N Y

GREEN BAY WISCONSIN

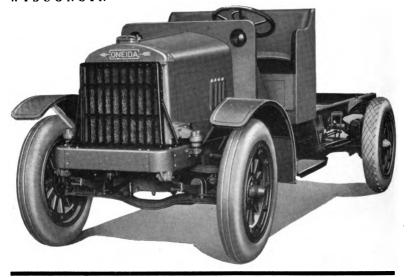
 Price, Chassis
 \$2385

 One-and-One-Quarter-Ton
 1985

 Two-and-One-Quarter-Ton
 2900

 Three-and-One-Half-Ton
 3800

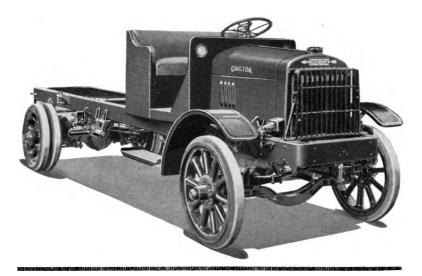
 Five-Ton
 4850



ONEIDA ONE-AND-THREE-QUARTER-TON TRUCK-MODEL B-9

Color	Lead	CAST En bloc	
CARRYING CAPACITY.	4550 pounds	HORSEPOWER 25.6 (N.A.C.C. Rating)	
Position of Driver. Wheelbase Gauge	144 inches	BORE AND STROKE . 4 x 5½ inches LUBRICATION Full force feed RADIATOR Cellular	
WHEELS		COOLING Water pump IGNITION High tension magneto GASOLINE SYSTEM . Vacuum	
REAR TIRES	36 x 6 inches, single solid	CLUTCH Dry multiple disc	2
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION Selective sliding GEAR CHANGES Three forward,	
Emergency Brake.	Expanding on rear wheels	One reverse Drive Worm	
CYLINDERS		REAR AXLE Semi-floating STEERING GEAR Worm and nut	

O N E I D A MOTOR TRUCK C O M P A N Y

GREEN BAY WISCONSIN 

ONEIDA THREE-AND-ONE-HALF-TON TRUCK-MODEL D-9

Color	Lead	CAST	En bloc
CARRYING CAPACITY.	•	Horsepower (N.A.C.C. Ra	
Position of Driver. Wheelbase		BORE AND STROKE .	4½ x 5½ inches
WINDLEBASE	dard; 144 inches, dump bodies	LUBRICATION	
GAUGE	-	COOLING	
Whrels	Steel, spoke type	Ignition	
FRONT TIRES	36 x 5 inches, single solid		magneto, impulse starter
REAR TIRES	•	GASOLINE SYSTEM .	Vacuum
REAR TIRES	dual solid	Clutch	
SERVICE BRAKE		TRANSMISSION	Selective sliding
	rear wheels	GEAR CHANGES	Four forward, one reverse
EMERGENCY BRAKE.	Expanding on rear wheels	Drive	
CYLINDERS	Four	REAR AXLE	Semi-floating
How Arranged	Vertically	Steering Gear	Worm and nut

O N E I D A MOTOR TRUCK C O M P A N Y

GREEN BAY WISCONSIN

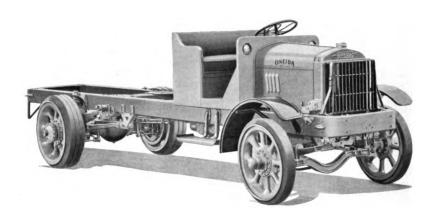
 Price, Chassis
 \$4850

 One-and-One-Quarter-Ton
 1985

 One-and-Three Quarter-Ton
 2385

 Two-and-One-Quarter-Ton
 2900

 Three-and-One-Half-Ton
 3800

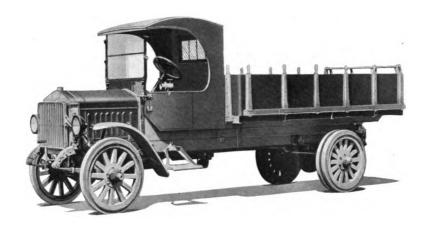


ONEIDA FIVE-TON TRUCK-MODEL E-9

Color	Lead .	CAST	En bloc
		Horsepower	
CARRYING CAPACITY.	· -	(N.A.C.C. R	
Position of Driver.	Left or right side	BORE AND STROKE .	41/2 x 51/2 inches
WHEELBASE	180 inches	LUBRICATION	Full force feed
GAUGE		RADIATOR	Cellular
	rear, 69 inches	Cooling	Water pump
WHEELS		IGNITION	
FRONT TIRES	36 x 6 inches, single solid		magneto, impulse coupling
REAR TIRES		GASOLINE SYSTEM .	Vacuum
REAR TIRES	single solid	Сьитсн	Dry multiple disc
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION	Selective, constant mesh
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
0		Drive	Worm
CYLINDERS	Four	REAR AXLE	Semi-floating
How Arranged	Vertically	STEERING GEAR	Worm and nut

STERLING MOTOR TRUCK COMPANY MOTORISTICATION ALL WAUKEE WISCONSIN

Price, Chassis	\$3475
With Hoist and Coal Dump Body	4190
With Hoist and Gravel Dump	
With Hoist and Gravel Dump Body	4115
With Flare Board Body	3665
With Stake Body	3665



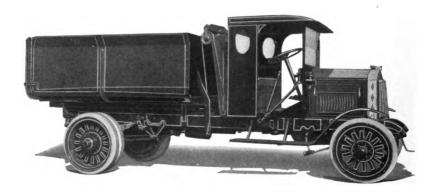
STERLING TWO-AND-ONE-HALF-TON TRUCK

COLOR	5000 pounds Left side 156 inches 58½ inches Wood 36 x 4 inches, single solid	HORSEPOWER (N.A.C.C. R BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION LIGHTING SYSTEM WIRING SYSTEM GASOLINE SYSTEM	ating) 43% x 53% inches Force feed Cellular Water pump High tension magneto Oil Single
SERVICE BRAKE		CLUTCH	
EMERGENCY BRAKE.	Expanding on rear axle	Transmission Gear Changes	Four forward,
CYLINDERS	Four	Drive	one reverse Worm
How Arranged	Vertically	REAR AXLE	
CAST	In pairs	Steering Gear	Worm and nut

In addition to above specifications, price includes cab, curtains, windshield, horn, etc.



THE
CLYDESDALE
MOTOR TRUCK
COMPANY
CLYDE OHIO

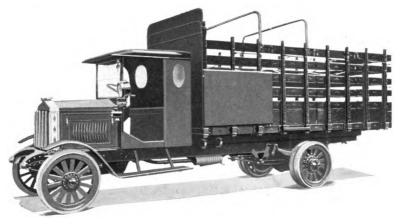


CLYDESDALE FIVE-TON TRUCK-120B

COLOR	10,000 pounds Left side 204 inches Front, 683% inches; rear, 693% inches Steel 36 x 6 inches, single solid	HORSEPOWER (N.A.C.C. RE BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION STARTING SYSTEM STARTER OPERATED	ating) 4¼ x 6 inches Full force feed Tubular Water pump High tension magneto Two unit
	solid	GASOLINE SYSTEM .	
SERVICE BRAKE	rear wheels	CLUTCH	
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
CYLINDERS	Four	DRIVE	Worm
How Arranged	Vertically	REAR AXLE	Full floating
CAST	In pairs	STEERING GEAR	Screw and nut

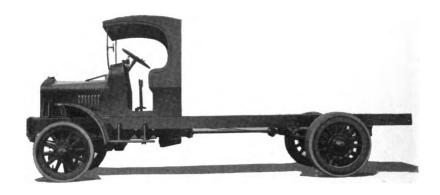
THE CLYDESDALE MOTOR TRUCK COMPANY

CLYDE, OHIO



CLYDESDALE THREE-AND-ONE-HALF-TON TRUCK-90

COLOR	•	Horsepower (N.A.C.C. Ra	
Position of Driver.	•	Bore and Stroke .	41/2 x 51/2 inches
WHEELBASE	190 inches	LUBRICATION	Splash with circulating pump
GAUGE	Front, 66½ inches; rear, 65¾ inches	RADIATOR	Tubular
WHEELS	Steel	Cooling	Water pump
FRONT TIRES	36 x 5 inches, single solid	Ignition	High tension magneto
REAR TIRES	40 x 10 inches, single solid	GASOLINE SYSTEM . CLUTCH	
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION	
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
CYLINDERS	Four	Drive	Worm
How Arranged	Vertically	REAR AXLE	Full floating
CAST	In pairs	STEERING GEAR	Screw and nut

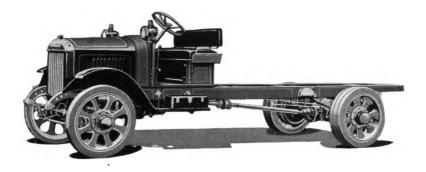


WALTER FIVE-TON TRUCK-MODEL "S"

WHEELS FRONT TIRES REAR TIRES	10,000 pounds Left side 168 inches Front, 66 inches; rear, 66 inches Cast steel 36 x 6 inches, single solid 40 x 6 inches, dual solid Contracting on differential	HORSEPOWER (N.A.C. Ra BORE AND STROKE LUBRICATION RADIATOR COOLING IGNITION GASOLINE SYSTEM . CLUTCH TRANSMISSION GEAR CHANGES	ting) 4½ x 6½ inches Pressure feed Tubular Water pump High tension magneto Gravity Dry plate multiple disc Selective sliding
CYLINDERS	rear wheels	Drive	Suspended differential
How Arranged		REAR AXLE	Solid forging
Cast		STEERING GEAR	Worm and gear

In addition to above specifications, price includes cab, self-starter and electric ighting

R E P U B L I C MOTOR TRUCK C O M P A N Y INCORPORATED Prices Upon Application



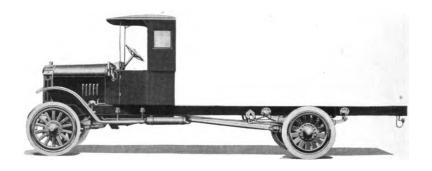
REPUBLIC THREE-AND-ONE-HALF-TON TRUCK-MODEL 20

Color	yellow; seat, royal blue	Cast	32.4
CARRYING CAPACITY.	7000 pounds	Bore and Stroke .	41/2 x 51/2 inches
Position of Driver. Wheelbase	Left side 165 or 185 inches	LUBRICATION	Force feed and splash
GAUGE		RADIATOR	Tubular
	rear, 66 inches	Cooling	Centrifugal pump
WHEELS	Steel, spoke type	Ignition	
FRONT TIRES	36 x 5 inches, solid		magneto and impulse starter
REAR TIRES	36 x 10 inches, solid	GASOLINE SYSTEM .	Gravity
SERVICE BRAKE		Сьитсн	Dry multiple disc
	expanding on rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.		GEAR CHANGES	
	ing type on rear axle pinion shaft	DRIVE	one reverse Internal gear
Cylinders	Four	REAR AXLE	Full floating
How Arranged	Vertically	STEERING GEAR	Worm and split nut

In addition to above specifications, price includes tools, side and rear oil lamps.

BETHLEHEM M O T O R S CORPORATION

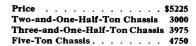
ALLENTOWN PENNSYLVANIA



BETHLEHEM THREE-AND-ONE-HALF-TON TRUCK-FJ

COLOR	running gear, red 7000 pounds Left side 162 inches Front, 56 inches; rear, 65¼ inches Wood 34 x 4 inches,	BORE AND STROKE . LUBRICATION RADIATOR COOLING IGNITION STARTING SYSTEM . STARTER OPERATED .	Force feed, gear pump Cellular Thermo-syphon Storage battery Two unit Gear to fly wheel
REAR TIRES SERVICE BRAKE EMERGENCY BRAKE .	dual solid External contract- ing on rear wheels	LIGHTING SYSTEM . VOLTAGE	Six Single Gravity Dry disc
Cylinders	Four Vertically En bloc 32.4	GEAR CHANGES	one reverse Internal gear Full floating

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SANFORD FIVE-TON TRUCK-W-50

COLOR	Body, green; running gear, red	Horsepower (N.A.C.C. R	
CARRYING CAPACITY.	10,000 pounds	BORE AND STROKE .	41/2 x 51/2 inches
Position of Driver.	Left side	LUBRICATION	Force feed
WHEELBASE	174 inches		and splash
GAUGE	745/8 inches	RADIATOR	Tubular
WHEELS	Steel	Cooling	Water pump
FRONT TIRES	36 x 5 inches, single solid	Ignition	High tension magneto
REAR TIRES		GASOLINE SYSTEM .	Gravity
	dual solid	Сцитсн	Dry disc
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE.	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
Cylinders	Four	Drive	Worm
How Arranged	Vertically	REAR AXLE	Semi-floating
CAST	In pairs	Steering Gear	Worm and nut

In addition to above specifications, price includes top, top hood, horn and bumper.

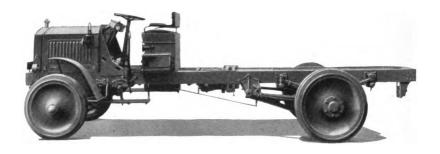
PACKARD
MOTORCAR
COMPANY
PROMOTERISMANIANIANIANIANI
DETROIT
MICHIGAN

One-and-One-Half-Ton—E
Two—Two-and-One-Half
Ton E

Four—Four-and-One-Half
Ton—E

Five—Five-and-One-Half
Ton—E

Six—Six-and-One-Half
Ton—E



PACKARD FIVE-TON TRUCK-5-E

COLOR	12,500 pounds Left side 156 or 186 inches Front, 69½ inches; rear, 69½ inches Steel disc 36 x 6 inches,	HORSEPOWER 40 (N.A.C.C. Rating) BORE AND STROKE . 5 x 5½ inches LUBRICATION Force feed RADIATOR Cellular COOLING Water pump IGNITION
REAR TIRES	dual solid	GASOLINE SYSTEM . Pressure CLUTCH Dry multiple disc TRANSMISSION Selective sliding
EMERGENCY BRAKE.		GEAR CHANGES Four forward, one reverse
Cylinders	Four	Drive Worm
How ARRANGED	Vertically	REAR AXLE Full floating
CAST	In fours	Steering Gear Worm and gear

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CATALOGUE REQUEST	Γ BLANK
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(To be sent direct to manufacturer. For address see pages on which models are shown)

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GENTLEMEN:—Please send me catalogue describing your automobiles shown in the HAND BOOK OF AUTOMOBILES published by the National Automobile Chamber of Commerce, Inc., and oblige,

Name----

Street-

CATALOGUE REQUEST BLANK

(To be sent direct to manufacturer. For address see pages on which models are shown)

__19

GENTLEMEN:—Please send me catalogue describing your automobiles shown in the HAND BOOK OF AUTOMOBILES published by the National Automobile Chamber of Commerce, Inc., and oblige,

Name----

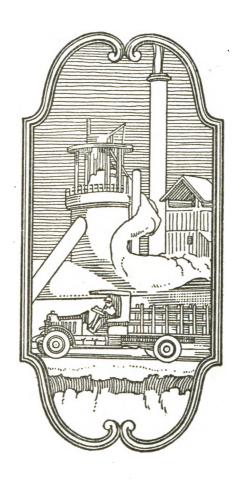
Street

City-- ---

	TALOGUE REQUEST BLANK (To be sent direct to manufacturer. address see pages on which models are shown)
shown in the HAN	ease send me catalogue describing your automobiles D BOOK OF AUTOMOBILES published by the National per of Commerce, Inc., and oblige,
Name	
Street —	City

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